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cþÿÿ,###ÿÿ##7/#ÿ□#ÿÿd######3##d######### ###ISO 14000: A Service Perspective

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ùV   Ãûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#############Agenda

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##£#ÿÿ ###ÿÿ####UÿÌ#ÿÿK########d#########-###General ApproachNavy issuesNavy initiatives

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s#ÿÿ####ÿÿ#####ÿ□#ÿÿd########d########ì###DoD/joint service analysis of value-addedInfrastructure management toolApplication areasHeadquarters Installations (operational and industrial)Operational unit responsibilities integrated into host command EMS(Acquisition programs)

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÷mø¶ #ûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#############Preliminary Gap Analysis

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ó#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d########<###OPNAVINST 5090.1B Environmental and Natural Resources Program ManualPolicy and program requirementsCommand responsibilitiesTraining, recordkeeping and reporting Environmental Compliance Evaluation (ECE) Primarily compliance/some management elementsMovement toward self-audit process Measures of Merit program

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s#ÿÿ####ÿÿ#####ÿ□#ÿÿd########d########Ä###Face value: virtually all elements of ISO 14000 included in existing Navy programsCritical review reveals □missing links□ Documented processesMeaningful, well-developed management feedback loop

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Cúÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d############Intuitive Benefits

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□#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d#########æ###Facilitate measure
development/meaningful feedback loop Repeatable process to integrate
environmental issues into installation business practices--increase efficiency
Standardized processes reduce costs and risk of non-compliance

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ï>####ª###po######r##□##zöø&
£úÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d##############Validity of Intuitive Benefits

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÷mû¶ S#ÿÿ####ÿÿ#####ÿ□#ÿÿd########d#########2###Incremental cost of ISO 14000 not measured against similar baselinesExisting information cannot be extrapolated to Navy-wide value-added analysisDoD EMS Committee joint pilot study plannedConsistent baselineConsistent elements of cost-benefit analysis Review independent of any regulatory participation

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s#ÿÿ####ÿÿ#####ÿ□#ÿÿd########d########é###Designed to create a □holding pattern□No third-party certificationNo accreditation as third party registrars OUTSOURCING better approachEncourage evaluation of current management systems in terms of CEMPStakeholder working group#

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      Ãûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########)###Regional Streamlining:
COMNAVBASE Seattle0

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s#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d########è###All Navy activities in region
Cooperation with state regulatorsNAS Whidbey Island first prototype site
Consistent approach to mitigating impact on environmentEnhance relationship with
regulatorsIncrease efficiency and reduce risk

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s#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d########□###Reduce shore installation operating costs to free resources for readiness and recapitalizationEnvironmental department impact significant

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      Âûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#############ISO 14000: Tool for Regionalization

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s#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d########Ó###Framework for new management process#Checklist# approachProcess and responsibility definition = reduced uncertainty and riskIdentifying environmental aspect of all processes reduces need for specialized staff#

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      Âûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########)###EMS as a Next Step: Naval Station Mayporte

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s#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d########Û###Navy Environmental Leadership Program (NELP) Environmentally-sensitive area8 tenant commands; almost 30 ships and squadrons; industrial activitiesStrategic planning efforts mirror ISO 14000 Elements of strategic plan#

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      Âûÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########%###Competitive Advantage: NSWC Carderock

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s#ÿÿ ###ÿÿ####Uÿl#ÿÿK########d#########±###Reimbursable R&D activity
17sites in 9 statesInternational customer baseISO 9000 certification program
Pursuing third-party certification to ISO 14000Manhour estimate: $136K#

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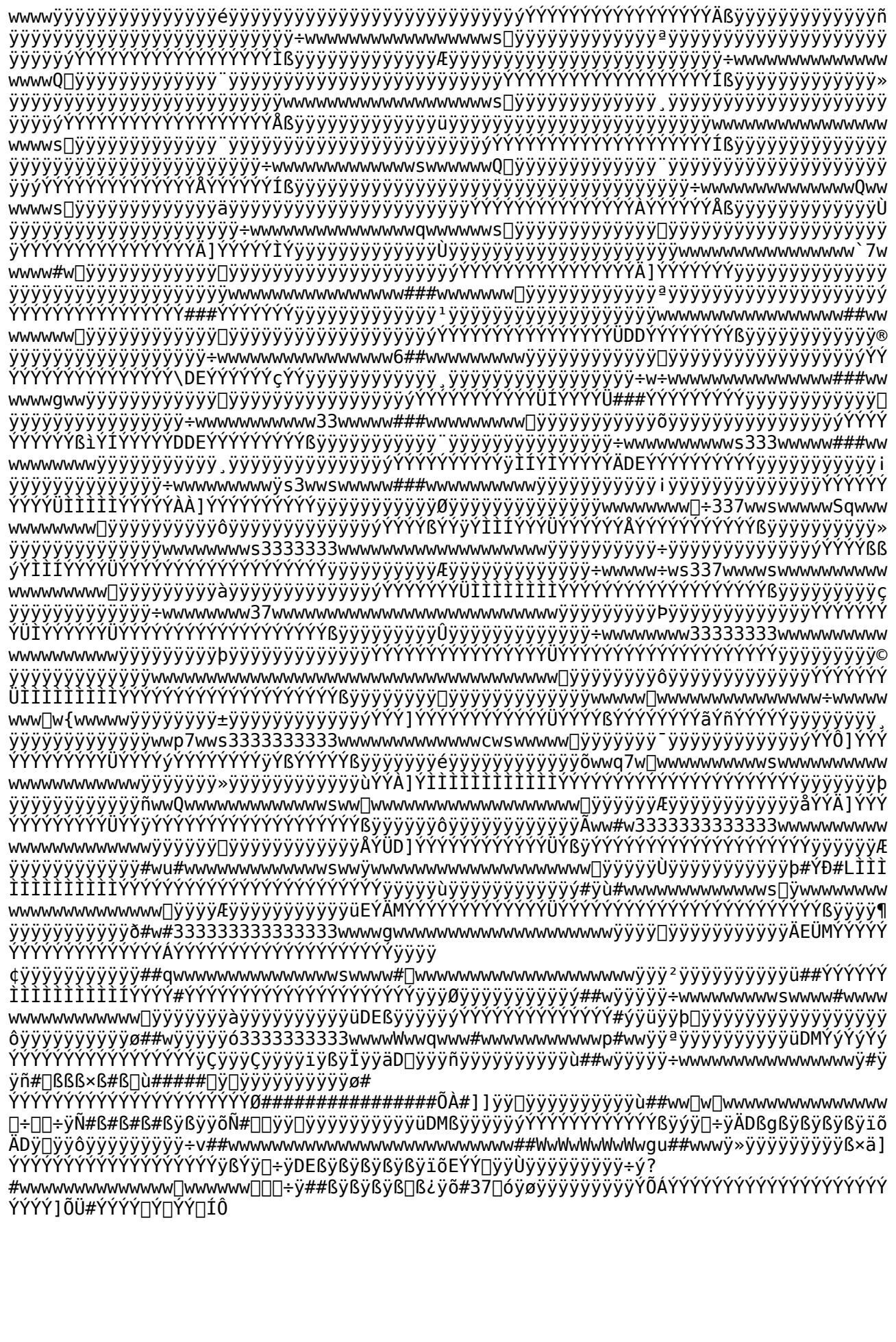

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ÝÝßÌÇÄÿü~OñôÄ_ãôEÿÇÿÿãÿÿã¿ÿÇÿü#ÿÿü#þ##ÿ÷□ÿÿ#wÿãÿÿÿÿÿÿÿ□ÿÿÿû?÷wÿÿ÷³?#!3ñû3?
ñÿÿÿÓÿÿóÿÿÿÿÿÿÿÿ#ÿÿÿ#ýð#ÿÐ#□ÿáóÿ□ÿÿÿýÿÿÿåÿÿÿÿÿÿÿÿçüÌßOÌÏü~ÌÿüÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿGÿÿ¿
ÿýäÿÿð#□ÿüÿÿÿÿÿÿÿÿÿÿôÿÿÿÿÿÿÿÿáý##Çñ#ü?ÿÿ¾?ÿÿÿÿÿÿÿÿÿÿÿÿÿÿ□ÿÿÿÿÿÿÿÿþ#?
ÿÿÿÿÿßÿÿÿÿÿ-
ÿÿÿÿÿÿÿÿüÿÿÿÇÿÿÿ_ÿÿüÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÇÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿíÿÿÿÿÿÿÿÿÿý□?
ÿñÿÿÿ#ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ

ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿþÿÿÿÿÿÿÿÿÿÿÿÿõßßÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ

```
pp_cwd neg 0 rlineto clip newpath } if   pp_bbox {   /pp_dy2 pp_dy2 pp_dy1 add
def   /pp_dx2 pp_dx2 pp_dx1 add def /pp_sx pp_dx2 pp_dx1 sub pp_bx2 pp_bx1 sub
div def     /pp_sy pp_dy2 pp_dy1 sub pp_by1 pp_by2 sub div def   /pp_tx pp_dx1
pp_sx pp_bx1 mul sub def      /pp_ty pp_dy1 pp_sy pp_by2 mul sub def    pp_tx
pp_ty translate pp_sx pp_sy scale } ifend####&#%#####%!PS-Adobe-2.0 EPSF-1.2
%%Creator:Adobe Illustrator(TM) 1.5
%%Title:CARRIER.EPS
%%CreationDate:6/27/90 8:26 AM
%%DocumentProcSets:Adobe_Illustrator_1.1 0 0
%%DocumentSuppliedProcSets:Adobe_Illustrator_1.1 0 0
%%DocumentFonts:Courier
%%BoundingBox:136.5 626 609.5 938
%%Template:
%%TemplateBox:288.5 360 288.5 360
%%PageOrigin:0 0
%%PrinterName:
%%PrinterRect:17 784 594 7
%%EndComments
%%BeginProcSet:Adobe_Illustrator_1.1 0 0
% Copyright (C) 1987 Adobe Systems Incorporated.
% All Rights Reserved.
% Adobe Illustrator is a trademark of Adobe Systems Incorporated.
/Adobe_Illustrator_1.1 dup 100 dict def load begin
/Version 0 def
/Revision 0 def
% definition operators
/bdef {bind def} bind def
/ldef {load def} bdef
/xdef {exch def} bdef
% graphic state operators
/_K {3 index add neg dup 0 lt {pop 0} if 3 1 roll} bdef
/_k /setcmybcolor where
{/setcmybcolor get} {{1 sub 4 1 roll _K _K _K setrgbcolor pop} bind} ifelse def
/g {/_b xdef /p {_b setgray} def} bdef
/G {/_B xdef /P {_B setgray} def} bdef
/k {/_b xdef /_y xdef /_m xdef /_c xdef /p {_c _m _y _b _k} def} bdef
/K {/_B xdef /_Y xdef /_M xdef /_C xdef /P {_C _M _Y _B _k} def} bdef
/d /setdash ldef
/_i currentflat def
/i {dup 0 eq {pop _i} if setflat} bdef
/j /setlinejoin ldef
/J /setlinecap ldef
/M /setmiterlimit ldef
/w /setlinewidth ldef
% path construction operators
/_R {.25 sub round .25 add} bdef
/_r {transform _R exch _R exch itransform} bdef
/c {_r curveto} bdef
/C /c ldef
/v {currentpoint 6 2 roll _r curveto} bdef
/V /v ldef
/y {_r 2 copy curveto} bdef
/Y /y ldef
/l {_r lineto} bdef
/L /l ldef
/m {_r moveto} bdef
% error operators
/_e [] def
/_E {_e length 0 ne {gsave 0 g 0 G 0 i 0 J 0 j 1 w 10 M [] 0 d
/Courier 20 0 0 1 z [0.966 0.259 -0.259 0.966
_e 0 get _e 2 get add 2 div _e 1 get _e 3 get add 2 div] e _f t T grestore} if}
bdef
```

```
/_fill {{fill} stopped
{/_e [pathbbox] def /_f (ERROR: can't fill, increase flatness) def n _E} if}
bdef
/_stroke {{stroke} stopped
{/_e [pathbbox] def /_f (ERROR: can't stroke, increase flatness) def n _E} if}
bdef
% path painting operators
/n /newpath ldef
/N /n ldef
/F {p _fill} bdef
/f {closepath F} bdef
/S {P _stroke} bdef
/s {closepath S} bdef
/B {gsave F grestore S} bdef
/b {closepath B} bdef
% text block construction and painting operators
/_s /ashow ldef
/_S {(?) exch {2 copy 0 exch put pop dup false charpath currentpoint _g
setmatrix
_stroke _G setmatrix moveto 3 copy pop rmoveto} forall pop pop pop n} bdef
/_A {_a moveto _t exch 0 exch} bdef
/_L {0 _l neg translate _G currentmatrix pop} bdef
/_w {dup stringwidth exch 3 -1 roll length 1 sub _t mul add exch} bdef
/_z [{0 0} bind {dup _w exch neg 2 div exch neg 2 div} bind {dup _w exch neg
exch neg} bind] def
/z {_z exch get /_a xdef /_t xdef /_l xdef exch findfont exch scalefont setfont}
bdef
/_g matrix def
/_G matrix def
/_D {_g currentmatrix pop gsave concat _G currentmatrix pop} bdef
/e {_D p /t {_A _s _L} def} bdef
/r {_D P /t {_A _S _L} def} bdef
/a {_D /t {dup p _A _s P _A _S _L} def} bdef
/o {_D /t {pop _L} def} bdef
/T {grestore} bdef
% group construction operators
/u {} bdef
/U {} bdef
% font construction operators
/Z {findfont begin currentdict dup length 1 add dict begin
{1 index /FID ne {def} {pop pop} ifelse} forall /FontName exch def dup length 0
ne
{/Encoding Encoding 256 array copy def 0 exch {dup type /nametype eq
{Encoding 2 index 2 index put pop 1 add} {exch pop} ifelse} forall} if pop
currentdict dup end end /FontName get exch definefont pop} bdef
end
%%EndProcSet

%%EndProlog
%%BeginSetup
Adobe_Illustrator_1.1 begin
n
%%EndSetup
u
u
0 g
0.2 G
0 i
0 J
0 j
0.2 w
4 M
```

```
[]0 d
%%Note:
188.8 864.679 m
188.8 868.519 L
185.2 868.519 L
185.2 864.679 L
188.8 864.679 L
s
187 866.599 m
S
U
u
192.4 864.679 m
192.4 868.519 L
188.8 868.519 L
188.8 864.679 L
192.4 864.679 L
s
190.6 866.599 m
S
U
u
196 864.679 m
196 868.519 L
192.4 868.519 L
192.4 864.679 L
196 864.679 L
s
194.2 866.599 m
S
U
u
188.8 860.839 m
188.8 864.679 L
185.2 86####&#%#####4.679 L
185.2 860.839 L
188.8 860.839 L
s
187 862.759 m
S
U
u
192.4 860.839 m
192.4 864.679 L
188.8 864.679 L
188.8 860.839 L
192.4 860.839 L
s
190.6 862.759 m
S
U
u
196 860.839 m
196 864.679 L
192.4 864.679 L
192.4 860.839 L
196 860.839 L
s
194.2 862.759 m
S
U
u
```

```
188.8 856.999 m
188.8 860.839 L
185.2 860.839 L
185.2 856.999 L
188.8 856.999 L
s
187 858.919 m
S
U
u
192.4 856.999 m
192.4 860.839 L
188.8 860.839 L
188.8 856.999 L
192.4 856.999 L
s
190.6 858.919 m
S
U
u
196 856.999 m
196 860.839 L
192.4 860.839 L
192.4 856.999 L
196 856.999 L
s
194.2 858.919 m
S
U
u
188.8 853.159 m
188.8 856.999 L
185.2 856.999 L
185.2 853.159 L
188.8 853.159 L
s
187 855.079 m
S
U
u
192.4 853.159 m
192.4 856.999 L
188.8 856.999 L
188.8 853.159 L
192.4 853.159 L
s
190.6 855.079 m
S
U
u
196 853.159 m
196 856.999 L
192.4 856.999 L
192.4 853.159 L
196 853.159 L
s
194.2 855.079 m
S
U
U
u
249.1 919.999 m
```

```
217.3 920.299 l
233.5 916.099 l
249.1 919.999 l
s
U
u
248.5 864.799 m
248.5 868.399 l
211.6 869.299 l
S
u
216.7 869.148 m
216.551 865.248 l
S
U
u
222.251 868.999 m
222.1 865.099 l
S
U
u
227.5 868.848 m
227.351 864.948 l
S
U
u
233.051 868.699 m
232.9 864.799 l
S
U
u
238.6 868.699 m
238.451 864.799 l
S
U
u
244.151 868.548 m
244 864.648 l
S
U
211.6 868.248 m
248.5 867.348 l
S
U
u
u
u
0.2 g
0.7 w
193.3 841.399 m
193.3 844.699 l
255.1 842.299 l
254.5 838.699 l
193.3 841.399 l
f
U
u
0.9 G
0.5 w
198.7 844.399 m
198.7 841.099 l
S
```

```
U
u
203.951 844.248 m
203.951 840.948 l
S
U
u
209.2 843.948 m
209.2 840.648 l
S
U
u
214.451 843.799 m
214.451 840.499 l
S
U
u
219.251 843.499 m
219.251 840.199 l
S
U
u
224.5 843.348 m
224.5 840.048 l
S
U
u
229.451 843.199 m
229.451 839.899 l
S
U
u
234.7 843.048 m
234.7 839.748 l
S
U
u
239.8 842.899 m
239.8 839.599 l
S
U
u
245.051 842.748 m
245.051 839.448 l
S
U
U
u
250.3 842.299 m
250.3 838.999 l
S
U
U
u
0.4 g
0.7 w
200.32 805.279 m
204.94 815.359 l
196.12 828.377 l
251.14 826.699 l
247.78 817.459 l
240.64 817.459 l
```

246.94 814.519 l
242.74 802.339 l
200.32 805.279 l
f
U
u
1 g
0.017 w
490.856 801.485 m
490.27 799.296 490.654 796.546 y
487.491 797.383 487.851 799.217 y
488.096 800.995 490.856 801.485 y
f
U
u
0.4 g
568.724 805.579 m
564.742 807.091 560.669 807.309 y
563.703 805.49 568.724 804.713 y
568.724 805.579 l
f
U
u
548.273 791.239 m
562.311 789.158 l
565.642 788.99 l
561.881 790.116 l
556.431 790.987 548.273 791.239 y
f
U
u
0.95 g
0.042 w
491.062 796.404 m
490.004 794.51 490.664 793.306 y
494.005 792.595 509.573 790.284 v
544.954 786.115 564.665 788.227 v
566.485 793.054 563.717 794.237 v
570.636 806.64 l
570.608 808.003 l
569.876 808.178 l
570.072 811.013 l
565.899 811.548 l
548.696 799.109 536.485 799.826 v
504.301 803.652 l
500.434 805.032 497.11 803.527 v
490.901 801.478 l
488.269 801.038 487.897 799.207 v
487.654 797.29 491.062 796.404 V
f
U
0 g
0.085 w
498.118 803.875 m
498.01 802.272 498.629 800.496 v
494.792 800.513 491.909 801.826 v
498.118 803.875 l
f
u
0.2 g
546.14 801.312 m
552.481 794.498 l

555.838 793.771 l
548.11 802.044 l
F
u
0 g
1 G
557.067 801.737 m
554.6 797.388 l
557.312 797.201 l
557.873 798.154 l
556.27 798.262 l
558.113 801.665 l
557.067 801.737 l
b
U
u
551.897 800.422 m
554.341 804.403 l
555.325 804.333 l
555.291 802.046 l
556.551 804.127 l
557.535 804.057 l
555.337 799.999 l
554.597 800.05 l
554.401 802.603 l
553.069 800.34 l
551.897 800.422 l
b
U
U
u
u
505.736 792.538 m
507.526 792.415 509.072 793.673 509.187 795.348 c
509.302 797.023 507.944 798.48 506.153 798.605 c
504.363 798.727 502.817 797.47 502.702 795.794 c
502.587 794.119 503.945 792.66 505.736 792.538 c
f
505.945 795.571 m
F
U
u
u
u
1 g
0 G
512.165 794.177 m
512.307 796.248 L
508.904 796.483 L
508.762 794.412 L
512.165 794.177 L
b
510.533 795.329 m
B
U
0.128 w
508.834 795.446 m
512.235 795.214 l
S
U
U
u

u
0.0####&#%#####85 w
502.959 794.849 m
503.103 796.918 L
499.7 797.153 L
499.558 795.082 L
502.959 794.849 L
b
501.329 796.001 m
B
U
0.128 w
499.628 796.118 m
503.031 795.883 l
S
U
u
1 G
0.025 w
10 M
505.978 795.571 m
B
504.224 793.476 m
504.965 795.317 L
503.441 796.594 L
505.424 796.457 L
506.165 798.3 L
506.648 796.373 L
508.63 796.236 L
506.948 795.18 L
507.43 793.255 L
505.906 794.53 L
504.224 793.476 L
b
U
U
u
0 g
0.085 w
4 M
494.353 792.926 m
496.657 794.006 l
491.461 796.778 l
491.324 796.603 491.309 796.387 y
495.699 794.042 l
494.293 793.426 l
494.146 793.097 494.353 792.926 y
f
U
0.6 g
0.042 w
514.397 799.231 m
519.893 789.331 l
532.954 787.915 535.045 788.29 y
531.961 795.984 l
514.397 799.231 l
f
u
0.4 g
0.017 w
526.047 793.97 m
535.985 790.81 l

```
540.593 789.377 544.966 789.943 y
535.131 798.175 l
528.279 799.39 514.397 799.231 y
527.297 794.131 L
526.047 793.97 L
f
U
u
u
0 g
0.085 w
538.565 793.361 m
537.932 793.812 536.062 794.22 534.389 794.27 c
532.714 794.321 531.872 793.997 532.505 793.546 c
533.139 793.094 535.011 792.686 536.684 792.636 c
538.357 792.586 539.201 792.91 538.565 793.361 c
f
535.537 793.454 m
F
U
u
u
u
1 g
0 G
534.272 795.01 m
532.203 795.072 L
533.408 794.215 L
535.477 794.153 L
534.272 795.01 L
b
533.84 794.611 m
B
U
0.128 w
534.442 794.184 m
533.237 795.041 l
S
U
U
u
u
0.085 w
537.495 792.689 m
535.426 792.751 L
536.629 791.892 L
538.697 791.83 L
537.495 792.689 L
b
537.061 792.29 m
B
U
0.128 w
537.663 791.861 m
536.461 792.72 l
S
U
u
1 G
0.025 w
10 M
535.522 793.462 m
```

```
B
538.294 792.991 m
536.194 793.202 L
535.599 792.833 L
534.896 793.332 L
532.796 793.546 L
534.464 793.642 L
533.761 794.141 L
535.493 793.702 L
537.159 793.8 L
536.564 793.43 L
538.294 792.991 L
b
U
U
0.6 g
0.042 w
4 M
548.273 791.239 m
554.101 787.752 l
560.007 787.344 564.665 788.227 y
563.504 789.425 l
548.273 791.239 l
f
u
0.2 g
0.017 w
503.751 801.569 m
500.281 801.528 l
500.036 802.939 499.165 804.206 y
498.785 804.108 l
499.611 802.596 499.75 801.473 y
498.944 801.466 l
499.141 800.71 l
503.583 800.93 l
503.602 801.206 503.751 801.569 y
f
U
u
u
0.2 G
0.085 w
505.285 803.63 m
503.881 802.116 503.307 800.081 v
498.178 799.786 l
492.553 799.925 490.858 801.403 v
S
U
U
u
0.95 g
0.2 w
268 723.499 m
269.975 719.58 258.959 717.031 255.179 719.321 c
252.947 720.675 253.3 725.009 253.6 728.299 C
242.255 730.202 231.145 722.539 220.878 726.098 c
219.613 726.535 223.749 730.661 222.52 732.084 c
218.706 736.51 211.317 732.37 205.6 733.099 c
200.951 733.69 195.484 731.172 190.026 732.598 c
186.633 733.486 184.717 736.891 181.005 737.33 c
173.253 738.245 165.71 734.911 158.327 737.119 c
156.777 737.582 154.348 737.638 153.623 739.2 c
```

150.717 745.474 143.562 743.974 138.388 746.875 c
137.56 747.338 137.843 748.046 137.8 748.699 C
139.398 748.505 140.003 750.185 141.318 750.706 c
147.767 753.264 155.529 748.654 160.446 754.234 c
161.26 755.155 158.714 756.022 159.551 756.965 c
159.851 757.301 160.235 758.035 160.883 758.412 c
165.546 761.114 171.357 758.981 176.785 759.634 c
178.96 759.895 177.558 761.743 178.324 762.883 c
180.047 765.456 183.172 763.841 185.183 766.918 c
186.51 768.948 190.669 767.58 193.6 768.499 C
193.137 769.73 194.073 770.352 194.85 770.813 c
197.565 772.416 201.345 771.353 204.181 773.362 c
209.855 777.382 217.005 775.867 223.47 774.487 c
225.131 774.132 224.663 770.364 223.837 768.677 c
223.317 767.606 221.98 766.279 220.571 765.554 c
215.325 762.852 209.819 765.242 204.409 764.803 c
204.006 764.772 205.137 763.531 203.8 763.699 C
207.889 764.16 211.725 762.866 215.754 762.206 c
216.157 762.142 215.658 760.445 215.147 760.32 c
212.425 759.655 209.289 760.826 206.973 759.734 c
203.747 758.213 199.773 759.379 197.2 756.499 C
203.579 754.037 210.892 755.53 216.712 751.843 c
218.317 750.826 216.011 749.088 214 748.699 C
218.747 745.606 225.203 748.07 229.357 744.235 c
231.669 742.102 228.873 740.724 226.921 739.27 c
####&#%#####225.947 738.542 229.146 737.959 230.082 737.16 c
230.697 736.637 229.941 735.662 229.6 734.899 C
235.931 732.3 244.427 737.314 250.012 731.933 c
254.478 727.63 264.666 730.118 268 723.499 c
f
U
0.74 g
1 w
453.699 660.199 m
505.299 750.199 588.099 765.799 y
596.499 783.799 l
421.299 787.399 l
177.7 801.799 l
175.3 786.199 l
202.3 783.199 l
211.9 774.199 l
228.1 774.199 l
234.1 752.599 248.5 734.599 y
374.499 704.599 453.699 660.199 y
f
0.9 g
596.499 783.799 m
596.499 772.999 l
588.099 765.799 l
425.499 766.999 l
417.699 774.199 l
417.699 787.399 l
596.499 783.799 l
f
0.5 w
421.899 770.599 m
592.299 769.399 l
S
0.2 g
418.299 784.399 m
596.499 780.799 l
607.899 781.099 l

```
600.099 776.299 l
596.499 775.699 l
596.499 780.799 l
F
466.899 783.199 m
466.899 769.999 l
S
u
483.099 783.199 m
483.099 769.999 l
S
U
498.699 782.299 m
498.699 769.999 l
S
u
514.899 782.599 m
514.899 769.999 l
S
U
531.099 782.299 m
531.099 769.699 l
S
547.299 781.399 m
547.299 769.699 l
S
417.699 778.999 m
466.899 778.399 l
S
424.899 770.599 m
424.899 780.799 l
428.499 783.799 l
S
436.299 770.599 m
436.299 780.199 l
438.699 783.799 l
S
u
442.899 786.799 m
451.299 770.299 l
463.599 769.999 l
462.699 783.199 l
442.899 786.799 l
f
u
0.7 g
442.899 786.799 m
454.299 776.899 l
470.199 776.299 l
461.799 786.799 l
442.899 786.799 l
f
0.4 g
446.499 786.799 m
455.799 778.399 l
466.299 778.099 l
459.699 786.799 l
446.499 786.799 l
f
U
U
u
```

```
0.2 g
556.299 784.399 m
564.699 767.899 l
576.999 767.599 l
576.099 780.799 l
556.299 784.399 l
f
u
0.7 g
556.299 784.399 m
567.699 774.499 l
583.599 773.899 l
575.199 784.399 l
556.299 784.399 l
f
0.4 g
559.899 784.399 m
569.199 775.999 l
579.699 775.699 l
573.099 784.399 l
559.899 784.399 l
f
U
U
585.099 769.399 m
585.099 775.399 l
580.599 781.099 l
S
585.099 775.399 m
589.899 780.799 l
S
579.999 778.399 m
594.099 778.399 l
S
557.199 782.899 m
463.599 784.999 l
470.199 783.199 l
474.699 779.299 l
479.799 783.199 l
S
u
u
0.2 g
473.084 777.37 m
474.699 781.044 l
476.024 777.37 l
474.699 778.399 l
473.084 777.37 l
f
U
u
472.63 772.308 m
472.496 770.688 475.059 770.014 y
478.165 770.419 477.356 772.442 y
476.005 771.768 474.925 771.768 y
473.71 771.902 472.63 772.308 y
f
U
U
u
u
u
```

```
489.284 777.07 m
490.899 780.744 l
492.224 777.07 l
490.899 778.099 l
489.284 777.07 l
f
U
u
488.83 772.008 m
488.696 770.388 491.259 769.714 y
494.365 770.119 493.556 772.142 y
492.205 771.468 491.125 771.468 y
489.91 771.602 488.83 772.008 y
f
U
U
485.799 782.899 m
490.899 778.099 l
495.999 782.899 l
S
U
u
u
u
505.484 776.47 m
507.099 780.144 l
508.424 776.47 l
507.099 777.499 l
505.484 776.47 l
f
U
u
505.03 771.408 m
504.896 769.788 507.459 769.114 y
510.565 769.519 509.756 771.542 y
508.405 770.868 507.325 770.868 y
506.11 771.002 505.03 771.408 y
f
U
U
501.999 782.299 m
507.099 777.499 l
512.199 782.299 l
S
U
u
u
u
521.084 776.17 m
522.699 779.844 l
524.024 776.17 l
522.699 777.199 l
521.084 776.17 l
f
U
u
520.63 771.108 m
520.496 769.488 523.059 768.814 y
526.165 769.219 525.356 771.242 y
524.005 770.568 522.925 770.568 y
521.71 770.702 520.63 771.108 y
f
```

U
U
517.599 781.999 m
522.699 777.199 l
527.799 781.999 l
S
U
u
u
u
537.284 776.17 m
538.899 779.844 l
540.224 776.17 l
538.899 777.199 l
537.284 776.17 l
f
U
u
536.83 771.108 m
536.696 769.488 539.259 768.814 y
542.365 769.219 541.556 771.242 y
540.205 770.568 539.125 770.568 y
537.91 770.702 536.83 771.108 y
f
U
U
533.799 781.999 m
538.899 777.199 l
543.999 781.999 l
S
U
549.699 781.399 m
554.799 778.999 l
558.699 780.499 l
558.699 769.399 l
S
557.199 779.599 m
557.199 769.699 l
S
463.599 769.999 m
469.899 768.199 l
463.899 766.699 l
S
439.599 766.999 m
430.299 770.599 l
S
0.8 G
419.199 772.699 m
419.499 757.999 l
423.099 769.099 l
S
0.7 g
506.799 742.099 m
495.699 736.399 492.999 744.799 Y
482.799 735.199 476.499 742.699 y
4####&#%#####74.399 745.399 475.899 748.399 v
477.399 752.299 l
478.599 755.299 481.899 755.599 y
506.499 755.299 l
511.599 755.899 510.999 751.399 y
509.799 746.299 l
508.899 743.599 506.799 742.099 y

```
f
u
0 g
0.9 G
501.92 746.016 m
503.573 746.016 504.913 747.074 504.913 748.382 c
504.913 749.688 503.573 750.746 501.92 750.746 c
500.269 750.746 498.927 749.688 498.927 748.382 c
498.927 747.074 500.269 746.016 501.92 746.016 c
b
501.92 748.382 m
B
U
u
485.019 746.316 m
486.67 746.316 488.012 747.374 488.012 748.682 c
488.012 749.988 486.67 751.046 485.019 751.046 c
483.365 751.046 482.026 749.988 482.026 748.682 c
482.026 747.374 483.365 746.316 485.019 746.316 c
b
485.019 748.682 m
B
U
u
0.9 g
414.219 779.959 m
414.219 774.679 l
410.619 770.839 l
393.819 773.959 l
393.819 778.999 l
395.739 778.999 l
395.739 775.159 l
409.419 772.759 l
412.299 775.159 l
412.299 780.199 l
414.219 779.959 l
f
392.379 778.999 m
397.659 776.119 402.699 777.319 y
402.699 778.999 l
391.899 781.399 l
392.379 778.999 l
f
u
408.219 788.119 m
408.219 772.519 L
406.059 772.519 L
406.059 788.119 L
408.219 788.119 L
f
407.139 780.319 m
F
U
U
u
372.699 763.999 m
372.699 768.199 L
245.5 768.199 L
245.5 763.999 L
372.699 763.999 L
f
309.1 766.099 m
```

```
F
U
0.2 g
238.3 751.999 m
227.5 765.799 222.7 765.199 y
220.9 778.399 l
234.7 777.799 l
238.3 751.999 l
f
u
199.54 779.899 m
199.54 785.299 L
186.52 785.299 L
186.52 779.899 L
199.54 779.899 L
f
193.031 782.599 m
F
U
u
0.2 w
245.5 770.899 m
291.4 770.899 l
S
U
u
245.5 772.399 m
291.4 772.399 l
S
U
u
245.5 769.399 m
291.4 769.399 l
S
U
u
245.5 772.399 m
245.5 768.199 l
S
U
u
261.1 772.399 m
261.1 768.199 l
S
U
u
266.5 772.399 m
266.5 768.199 l
S
U
u
250.6 772.248 m
250.6 768.048 l
S
U
u
256 772.248 m
256 768.048 l
S
U
u
271.751 772.399 m
```

```
271.751 768.199 l
S
U
u
277.151 772.399 m
277.151 768.199 l
S
U
u
282.551 772.248 m
282.551 768.048 l
S
U
u
287.951 772.248 m
287.951 768.048 l
S
U
221.5 773.899 m
271.6 785.599 l
S
211.9 774.199 m
269.2 787.099 l
210.4 775.999 l
S
u
0.9 g
260.5 784.999 m
260.5 793.399 L
237.1 793.399 L
237.1 784.999 L
260.5 784.999 L
f
248.8 789.199 m
F
U
u
0.2 G
246.7 787.999 m
260.5 787.999 l
S
U
258.1 793.399 m
258.1 784.999 l
S
0.95 g
308.804 710.875 m
304.715 710.184 302.37 705.881 298.6 705.862 c
288.733 705.819 280.232 699.999 270.452 701.146 c
268.002 701.431 266.2 705.802 267.191 708.346 c
270.241 716.184 279.724 720.989 287.617 718.675 c
295.129 716.475 302.672 715.637 309.928 712.529 c
310.146 712.433 310.194 711.399 309.904 710.964 c
309.774 710.77 309.205 710.943 308.804 710.875 c
f
0.68 g
245.5 763.999 m
364.599 729.799 l
377.499 725.899 375.399 745.699 y
372.699 763.999 l
245.5 763.999 l
f
```

```
0.7 g
480.699 729.199 m
472.299 729.199 l
469.899 719.599 l
486.999 711.499 l
488.799 724.399 l
480.699 729.199 l
f
u
0.5 w
480.699 735.499 m
480.699 718.399 l
484.599 718.399 l
484.599 731.299 l
483.999 737.899 480.699 735.499 y
f
505.299 735.499 m
505.299 718.399 l
501.399 718.399 l
501.399 731.299 l
501.999 737.899 505.299 735.499 y
f
u
0.4 g
486.999 719.299 m
486.699 704.299 l
499.899 704.599 l
499.899 719.299 l
486.999 719.299 l
f
U
u
0.7 g
488.499 722.299 m
491.799 714.499 489.699 704.599 y
486.699 704.299 l
486.699 723.499 l
488.499 722.299 l
f
U
u
498.099 722.599 m
494.799 714.799 496.899 704.899 y
499.899 704.599 l
499.899 723.799 l
498.099 722.599 l
f
U
u
492.85 720.559 m
497.42 720.559 501.123 723.219 501.123 726.499 c
501.123 729.778 497.42 732.437 492.85 732.437 c
488.281 732.437 484.578 729.778 484.578 726.499 c
484.578 723.219 488.281 720.559 492.85 720.559 c
f
492.85 726.499 m
F
U
u
0 g
0.9 G
492.675 724.534 m
```

493.997 724.534 495.068 725.381 495.068 726.425 c
495.068 727.469 493.997 728.316 492.675 728.316 c
491.353 728.316 490.28 727.469 490.28 726.425 c
490.28 725.381 491.353 724.534 492.675 724.534 c
b
492.675 726.425 m
B
U
U
u####&#%#####
411.289 746.05 m
413.074 745.478 414.87 746.102 415.297 747.442 c
415.724 748.781 414.625 750.329 412.839 750.898 c
411.054 751.469 409.258 750.847 408.831 749.508 c
408.402 748.169 409.503 746.621 411.289 746.05 c
s
412.064 748.474 m
S
U
u
396.731 753.72 m
398.159 753.262 399.596 753.761 399.937 754.831 c
400.28 755.904 399.399 757.142 397.971 757.598 c
396.543 758.054 395.106 757.558 394.765 756.485 c
394.422 755.414 395.303 754.176 396.731 753.72 c
s
397.35 755.659 m
S
U
u
389.893 755.686 m
391.323 755.227 392.759 755.726 393.099 756.799 c
393.443 757.87 392.562 759.108 391.134 759.564 c
389.706 760.02 388.271 759.523 387.927 758.45 c
387.584 757.38 388.465 756.142 389.893 755.686 c
s
390.515 757.625 m
S
U
u
382.093 758.086 m
383.523 757.627 384.959 758.126 385.299 759.199 c
385.643 760.27 384.762 761.508 383.334 761.964 c
381.906 762.42 380.471 761.923 380.127 760.85 c
379.784 759.78 380.665 758.542 382.093 758.086 c
s
382.715 760.025 m
S
U
u
411.699 762.199 m
413.485 761.628 415.28 762.25 415.707 763.589 c
416.137 764.928 415.035 766.476 413.25 767.047 c
411.464 767.618 409.669 766.994 409.242 765.655 c
408.815 764.316 409.914 762.768 411.699 762.199 c
f
412.474 764.623 m
F
U
367.299 729.199 m
286.3 739.999 l
S

```
284.5 753.199 m
288.505 726.756 l
S
u
0.2 g
1 w
420.099 736.159 m
415.299 727.999 l
418.179 726.079 l
420.579 728.959 l
423.459 728.479 l
422.499 724.159 425.379 721.279 y
429.699 719.359 432.579 723.199 y
435.939 720.799 l
437.379 718.879 434.979 715.999 y
437.379 713.599 l
442.659 722.239 l
435.939 726.559 l
438.339 730.399 l
429.219 736.639 l
426.339 732.319 l
420.099 736.159 l
f
U
245.5 763.999 m
256.6 757.099 l
262 749.599 l
265.9 748.699 l
264.4 758.599 l
245.5 763.999 l
f
0.5 w
252.4 759.799 m
237.4 760.099 l
S
0.8 g
176.5 793.999 m
175.3 786.199 l
196.9 783.799 l
197.8 791.599 l
176.5 793.999 l
f
0.2 G
0.2 w
176.5 792.199 m
197.2 789.499 l
S
175.9 790.099 m
197.5 787.399 l
S
175.6 787.699 m
196.9 785.299 l
S
181.9 793.099 m
180.7 785.899 l
S
187.9 792.499 m
186.52 785.299 l
S
193.9 791.899 m
192.7 784.399 l
S
```

```
u
1 g
201.551 792.499 m
201.551 789.799 l
207.4 790.099 l
207.4 792.648 l
201.551 792.499 l
f
U
u
208.6 792.799 m
208.6 790.099 l
214.451 790.399 l
214.451 792.948 l
208.6 792.799 l
f
U
u
215.5 793.099 m
215.5 790.399 l
221.351 790.699 l
221.351 793.248 l
215.5 793.099 l
f
U
u
201.7 789.048 m
201.7 786.348 l
207.551 786.648 l
207.551 789.199 l
201.7 789.048 l
f
U
u
208.751 789.348 m
208.751 786.648 l
214.6 786.948 l
214.6 789.499 l
208.751 789.348 l
f
U
u
215.651 789.648 m
215.651 786.948 l
221.5 787.248 l
221.5 789.799 l
215.651 789.648 l
f
U
u
224.951 787.248 m
224.951 788.299 L
222.251 788.299 L
222.251 787.248 L
224.951 787.248 L
f
223.6 787.774 m
F
U
u
228.4 787.248 m
228.4 788.299 L
```

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225.7 788.299 L
225.7 787.248 L
228.4 787.248 L
f
227.051 787.774 m
F
U
u
231.851 787.248 m
231.851 788.299 L
229.151 788.299 L
229.151 787.248 L
231.851 787.248 L
f
230.5 787.774 m
F
U
u
236.051 785.899 m
236.051 790.848 L
232.3 790.848 L
232.3 785.899 L
236.051 785.899 L
f
234.177 788.374 m
F
U
u
0.9 g
0.26 w
307.931 782.539 m
318.851 777.079 l
321.191 781.368 l
307.931 782.539 l
f
U
u
0.2 w
324.7 789.799 m
332.199 790.099 338.499 787.999 y
337.299 784.999 l
326.2 786.199 l
324.7 789.799 l
f
U
u
329.5 781.699 m
336.999 781.999 343.299 779.899 y
342.099 776.899 l
331 778.099 l
329.5 781.699 l
f
U
u
297.512 788.417 m
298.036 791.868 L
314.423 790.423 L
313.9 786.97 L
297.512 788.417 L
f
305.968 789.42 m
F
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U
268.3 786.499 m
269.2 791.899 l
271.3 791.599 l
272.2 787.999 l
279.4 788.599 289 785.599 y
286.6 781.099 l
274.9 781.399 268.3 786.499 y
f
u
269.951 792.415 m
272.176 792.415 273.98 793.459 273.98 794.748 c
273.98 796.037 272.176 797.081 269.951 797.081 c
267.724 797.081 265.921 796.037 265.921 794.748 c
265.921 793.459 267.724 792.415 269.951 792.415 c
f
2####&#%#####69.951 794.748 m
F
U
0.9 G
260.5 787.999 m
268.9 787.999 l
S
307.931 782.539 m
295.9 784.099 l
297.512 788.417 l
S
u
290.8 776.899 m
290.8 780.499 L
289 780.499 L
289 776.899 L
290.8 776.899 L
b
289.9 778.699 m
B
U
326.2 784.699 m
327.7 782.599 l
328.9 784.099 l
326.2 784.699 l
b
280 787.399 m
280 794.299 l
324.7 789.799 l
S
336.999 787.999 m
341.799 790.099 l
356.499 789.199 l
359.799 784.699 l
393.099 780.499 l
S
389.799 780.799 m
389.799 786.499 l
393.999 786.499 l
396.699 779.899 l
S
389.799 784.699 m
394.899 783.799 l
S
1 w
356.799 775.999 m
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356.799 772.399 l
S
377.499 773.899 m
377.499 770.599 l
S
0.6 g
176.5 793.999 m
166.6 797.299 l
165.7 801.799 l
177.7 799.999 l
176.5 793.999 l
f
u
0 g
167.051 800.899 m
167.351 799.399 l
170.2 798.948 l
170.051 800.448 l
167.051 800.899 l
f
U
u
167.351 798.799 m
167.651 797.299 l
170.5 796.848 l
170.351 798.348 l
167.351 798.799 l
f
U
u
170.8 800.148 m
171.1 798.648 l
173.951 798.199 l
173.8 799.699 l
170.8 800.148 l
f
U
u
171.1 798.048 m
171.4 796.548 l
174.251 796.099 l
174.1 797.599 l
171.1 798.048 l
f
U
u
1 g
0.01 w
241.607 804.093 m
241.854 802.797 241.516 801.214 y
243.39 801.569 243.258 802.649 y
243.189 803.693 241.607 804.093 y
f
U
u
0.4 g
196.518 809.738 m
198.897 810.451 201.273 810.408 y
199.434 809.477 196.48 809.234 y
196.518 809.738 l
f
U
```

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u
207.803 800.546 m
199.557 799.925 l
197.613 799.968 l
199.847 800.465 l
203.051 800.741 207.803 800.546 y
f
U
u
0.95 g
0.025 w
241.273 801.149 m
241.809 800.004 241.374 799.33 y
239.404 799.058 230.257 798.367 v
209.519 797.429 198.15 799.483 v
197.296 802.365 198.952 802.937 v
195.45 810.434 l
195.525 811.226 l
195.957 811.298 l
195.961 812.954 l
198.409 813.089 l
207.887 805.138 215.015 805.042 v
233.881 805.915 l
236.188 806.556 238.057 805.543 v
241.581 804.091 l
243.09 803.726 243.232 802.644 v
243.289 801.521 241.273 801.149 V
f
U
0 g
0.05 w
237.484 805.788 m
237.481 804.852 237.047 803.844 v
239.277 803.693 241.007 804.336 v
237.484 805.788 l
f
u
0.2 g
209.466 806.311 m
205.494 802.617 l
203.514 802.337 l
208.353 806.82 l
F
u
0 g
1 G
203.133 807.017 m
204.385 804.384 l
202.801 804.391 l
202.513 804.967 l
203.449 804.965 l
202.521 807.019 l
203.133 807.017 l
b
U
u
206.082 806.035 m
204.829 808.452 l
204.253 808.454 l
204.177 807.122 l
203.533 808.385 l
202.957 808.385 l
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204.066 805.934 l
204.498 805.932 l
204.719 807.408 l
205.398 806.037 l
206.082 806.035 l
b
U
U
u
u
232.583 799.517 m
231.537 799.522 230.692 800.316 230.694 801.295 c
230.697 802.274 231.549 803.064 232.595 803.061 c
233.639 803.057 234.486 802.26 234.481 801.283 c
234.479 800.304 233.627 799.514 232.583 799.517 c
f
232.588 801.288 m
F
U
u
u
u
1 g
0 G
228.913 800.738 m
228.918 801.948 L
230.905 801.943 L
230.901 800.734 L
228.913 800.738 L
b
229.909 801.341 m
B
U
0.075 w
230.903 801.338 m
228.916 801.343 l
S
U
U
u
u
0.05 w
234.292 800.743 m
234.297 801.953 L
236.284 801.945 L
236.279 800.736 L
234.292 800.743 L
b
235.288 801.346 m
B
U
0.075 w
236.281 801.341 m
234.294 801.348 l
S
U
u
1 G
0.015 w
10 M
232.569 801.29 m
B
```

233.5 799.999 m
233.147 801.101 L
234.085 801.778 L
232.929 801.782 L
232.573 802.884 L
232.213 801.785 L
231.054 801.787 L
231.99 801.103 L
231.628 800.004 L
232.566 800.681 L
233.5 799.999 L
b
U
U
u
0 g
0.05 w
4 M
239.214 799.265 m
237.921 799.99 l
241.057 801.384 l
241.129 801.276 241.129 801.149 y
238.48 799.97 l
239.269 799.553 l
239.341 799.356 239.214 799.265 y
f
U
0.6 g
0.025 w
227.829 803.77 m
224.219 798.247 l
216.568 797.974 215.37 798.276 y
217.485 802.62 l
227.829 803.77 l
f
u
0.4 g
0.01 w
220.837 801.202 m
214.929 799.781 l
212.19 799.142 209.673 799.654 y
215.735 804.026 l
219.767 804.446 227.829 803.77 y
220.117 801.348 L
220.837 801.202 L
f
U
u
u
0 g
0.05 w
213.534 801.372 m
213.921 801.61 215.027 801.768 216.001 801.727 c
216.976 801.686 217.####&#%#####451 801.461 217.065 801.225 c
216.678 800.99 215.572 800.832 214.597 800.873 c
213.623 800.914 213.148 801.137 213.534 801.372 c
f
215.301 801.3 m
F
U
u
u

```
u
1 g
0 G
216.1 802.15 m
217.305 802.102 L
216.57 801.653 L
215.363 801.703 L
216.1 802.15 L
b
216.335 801.902 m
B
U
0.075 w
215.968 801.677 m
216.702 802.125 l
S
U
U
u
u
0.05 w
214.129 800.938 m
215.334 800.887 L
214.6 800.438 L
213.393 800.489 L
214.129 800.938 L
b
214.365 800.688 m
B
U
0.075 w
213.995 800.462 m
214.732 800.911 l
S
U
u
1 G
0.015 w
10 M
215.308 801.302 m
B
213.678 801.146 m
214.907 801.18 L
215.238 800.94 L
215.665 801.202 L
216.897 801.238 L
215.932 801.362 L
216.359 801.624 L
215.334 801.442 L
214.372 801.569 L
214.703 801.329 L
213.678 801.146 L
b
U
U
0.6 g
0.025 w
4 M
207.803 800.546 m
204.27 798.763 l
200.821 798.775 198.15 799.483 y
198.875 800.131 l
```

207.803 800.546 l
f
u
0.2 g
0.01 w
234.114 804.681 m
236.13 804.513 l
236.332 805.322 236.891 806.023 y
237.107 805.951 l
236.565 805.106 236.437 804.458 y
236.903 804.42 l
236.759 803.99 l
234.186 804.305 l
234.186 804.465 234.114 804.681 y
f
U
u
u
0.2 G
0.05 w
233.31 805.944 m
234.061 805.005 234.311 803.801 v
237.28 803.412 l
240.553 803.256 241.6 804.046 v
S
U
U
u
1 g
0.01 w
271.151 803.705 m
271.398 802.406 271.06 800.825 y
272.932 801.178 272.802 802.26 y
272.732 803.304 271.151 803.705 y
f
U
u
0.4 g
226.062 809.349 m
228.441 810.062 230.817 810.019 y
228.976 809.088 226.024 808.845 y
226.062 809.349 l
f
U
u
237.347 800.158 m
229.101 799.536 l
227.157 799.579 l
229.391 800.076 l
232.595 800.352 237.347 800.158 y
f
U
u
0.95 g
0.025 w
270.817 800.76 m
271.352 799.615 270.918 798.941 y
268.948 798.67 259.801 797.978 v
239.061 797.04 227.692 799.094 v
226.837 801.977 228.496 802.546 v
224.994 810.045 l
225.069 810.837 l

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225.501 810.909 l
225.505 812.565 l
227.953 812.7 l
237.431 804.749 244.559 804.653 v
263.425 805.526 l
265.732 806.167 267.601 805.152 v
271.122 803.702 l
272.634 803.338 272.773 802.255 v
272.833 801.13 270.817 800.76 V
f
U
0 g
0.05 w
267.028 805.399 m
267.025 804.463 266.588 803.455 v
268.82 803.304 270.551 803.947 v
267.028 805.399 l
f
u
0.2 g
239.01 805.922 m
235.038 802.229 l
233.056 801.945 l
237.897 806.431 l
F
u
0 g
1 G
232.677 806.628 m
233.927 803.995 l
232.343 804 l
232.057 804.578 l
232.993 804.576 l
232.065 806.63 l
232.677 806.628 l
b
U
u
235.626 805.646 m
234.373 808.063 l
233.797 808.063 l
233.721 806.733 l
233.077 807.993 l
232.501 807.996 l
233.608 805.545 l
234.04 805.543 l
234.261 807.019 l
234.942 805.649 l
235.626 805.646 l
b
U
U
u
u
262.124 799.128 m
261.08 799.13 260.233 799.927 260.238 800.906 c
260.24 801.883 261.092 802.675 262.136 802.67 c
263.183 802.668 264.028 801.871 264.025 800.894 c
264.023 799.915 263.171 799.123 262.124 799.128 c
f
262.132 800.899 m
F
```

```
U
u
u
u
1 g
0 G
258.457 800.35 m
258.462 801.559 L
260.449 801.554 L
260.444 800.345 L
258.457 800.35 L
b
259.453 800.952 m
B
U
0.075 w
260.447 800.95 m
258.46 800.954 l
S
U
U
u
u
0.05 w
263.836 800.354 m
263.84 801.564 L
265.828 801.557 L
265.823 800.347 L
263.836 800.354 L
b
264.832 800.954 m
B
U
0.075 w
265.825 800.952 m
263.838 800.959 l
S
U
u
1 G
0.015 w
10 M
262.112 800.902 m
B
263.044 799.608 m
262.691 800.712 L
263.629 801.389 L
262.47 801.391 L
262.117 802.495 L
261.755 801.393 L
260.598 801.398 L
261.532 800.714 L
261.172 799.615 L
262.11 800.292 L
263.044 799.608 L
b
U
U
u
0 g
0.05 w
4 M
```

```
268.758 798.876 m
267.464 799.601 l
270.601 800.995 l
270.673 800.887 270.673 800.76 y
268.024 799.582 l
268.813 799.164 l
268.885 798.965 268.758 798.876 y
f
U
0.6 g
0.025 w
257.372 803.381 m
253.763 797.858 l
246.112 797.582 244.912 797.887 y
247.026 802.231 l
257.372 803.381 l
f
u
0.4 g
0.01 w
250.379 800.813 m
244.47 799.392 l
241.734 798.754 239.214 799.265 y
245.277 803.638 l
249.311 804.055 257.372 803.381 y
249.661 800.####&#%#####959 L
250.379 800.813 L
f
U
u
u
0 g
0.05 w
243.078 800.983 m
243.465 801.218 244.569 801.377 245.545 801.336 c
246.52 801.295 246.995 801.072 246.609 800.837 c
246.22 800.602 245.116 800.443 244.141 800.482 c
243.167 800.522 242.692 800.748 243.078 800.983 c
f
244.842 800.909 m
F
U
u
u
u
1 g
0 G
245.644 801.761 m
246.849 801.71 L
246.112 801.264 L
244.907 801.314 L
245.644 801.761 L
b
245.879 801.511 m
B
U
0.075 w
245.509 801.288 m
246.246 801.737 l
S
U
U
```

```
u
u
0.05 w
243.673 800.546 m
244.878 800.496 L
244.141 800.05 L
242.937 800.1 L
243.673 800.546 L
b
243.909 800.299 m
B
U
0.075 w
243.539 800.074 m
244.276 800.522 l
S
U
u
1 G
0.015 w
10 M
244.852 800.914 m
B
243.22 800.757 m
244.451 800.791 L
244.782 800.551 L
245.209 800.813 L
246.438 800.849 L
245.473 800.974 L
245.903 801.235 L
244.878 801.053 L
243.913 801.18 L
244.245 800.94 L
243.22 800.757 L
b
U
U
0.6 g
0.025 w
4 M
237.347 800.158 m
233.814 798.374 l
230.365 798.386 227.692 799.094 y
228.419 799.742 l
237.347 800.158 l
f
u
0.2 g
0.01 w
263.658 804.293 m
265.674 804.125 l
265.873 804.934 266.435 805.634 y
266.651 805.562 l
266.108 804.718 265.979 804.07 y
266.447 804.031 l
266.303 803.602 l
263.73 803.916 l
263.73 804.077 263.658 804.293 y
f
U
u
u
```

```
0.2 G
0.05 w
262.852 805.555 m
263.605 804.617 263.852 803.41 v
266.821 803.023 l
270.097 802.867 271.144 803.657 v
S
U
U
u
1 g
0.01 w
298.878 802.721 m
299.125 801.425 298.789 799.841 y
300.661 800.196 300.529 801.276 y
300.462 802.32 298.878 802.721 y
f
U
u
0.4 g
253.789 808.365 m
256.168 809.078 258.544 809.035 y
256.705 808.104 253.753 807.861 y
253.789 808.365 l
f
U
u
265.076 799.174 m
256.83 798.552 l
254.886 798.595 l
257.118 799.092 l
260.324 799.368 265.076 799.174 y
f
U
u
0.95 g
0.025 w
298.544 799.776 m
299.082 798.631 298.648 797.957 y
296.675 797.686 287.528 796.997 v
266.79 796.056 255.421 798.11 v
254.567 800.993 256.225 801.564 v
252.721 809.064 l
252.796 809.856 l
253.228 809.925 l
253.235 811.581 l
255.683 811.718 l
265.16 803.765 272.288 803.671 v
291.155 804.545 l
293.461 805.183 295.328 804.17 v
298.852 802.718 l
300.364 802.354 300.503 801.274 v
300.563 800.148 298.544 799.776 V
f
U
0 g
0.05 w
294.757 804.415 m
294.752 803.479 294.318 802.471 v
296.55 802.32 298.28 802.963 v
294.757 804.415 l
f
```

```
u
0.2 g
266.737 804.941 m
262.765 801.245 l
260.785 800.964 l
265.624 805.447 l
F
u
0 g
1 G
260.404 805.644 m
261.656 803.014 l
260.072 803.018 l
259.787 803.594 l
260.723 803.592 l
259.792 805.646 l
260.404 805.644 l
b
U
u
263.353 804.662 m
262.1 807.079 l
261.524 807.081 l
261.45 805.75 l
260.804 807.012 l
260.228 807.014 l
261.337 804.561 l
261.769 804.559 l
261.99 806.035 l
262.669 804.665 l
263.353 804.662 l
b
U
U
u
u
289.854 798.144 m
288.808 798.149 287.963 798.943 287.965 799.922 c
287.97 800.902 288.82 801.691 289.866 801.689 c
290.912 801.684 291.757 800.889 291.755 799.91 c
291.75 798.931 290.9 798.142 289.854 798.144 c
f
289.859 799.918 m
F
U
u
u
u
1 g
0 G
286.187 799.368 m
286.189 800.578 L
288.176 800.57 L
288.174 799.361 L
286.187 799.368 L
b
287.183 799.968 m
B
U
0.075 w
288.176 799.966 m
286.189 799.973 l
```

S
U
U
u
u
0.05 w
291.565 799.37 m
291.568 800.58 L
293.555 800.573 L
293.552 799.363 L
291.565 799.37 L
b
292.561 799.973 m
B
U
0.075 w
293.555 799.968 m
291.568 799.975 l
S
U
u
1 G
0.015 w
10 M
289.84 799.918 m
B
290.773 798.626 m
290.418 799.728 L
291.356 800.405 L
290.2 800.41 L
289.844 801.511 L
289.484 800.412 L
288.328 800.414 L
289.261 799.733 L
288.899 798.631 L
289.84 799.31 L
290.773 798.626 L
b
U
U
u
0 g
0.05 w
4 M
296.488 797.892 m
295.194 798.617 l
298.331 800.011 l
298.4 799.903 298.4 799.776 y
295.751 798.598 l
296.543 798.18 l
296.612 797.983 296.488 797.892 y
f
U
0.6 g
0.025 w
285.1 802.399 m
281.49 796.874 l
273.841 796.601 272.641 796.903 y
274.756 801.247 l
285.1 802.399 l
f
u

0.4 g
0.01 w####&#%#####
278.108 799.829 m
272.2 798.408 l
269.461 797.77 266.944 798.283 y
273.006 802.654 l
277.038 803.074 285.1 802.399 y
277.388 799.975 L
278.108 799.829 L
f
U
u
u
0 g
0.05 w
270.805 799.999 m
271.194 800.237 272.298 800.395 273.272 800.354 c
274.247 800.314 274.724 800.088 274.336 799.853 c
273.949 799.618 272.845 799.459 271.871 799.5 c
270.894 799.541 270.419 799.764 270.805 799.999 c
f
272.572 799.927 m
F
U
u
u
u
1 g
0 G
273.373 800.779 m
274.578 800.729 L
273.841 800.28 L
272.636 800.33 L
273.373 800.779 L
b
273.606 800.529 m
B
U
0.075 w
273.239 800.304 m
273.976 800.753 l
S
U
U
u
u
0.05 w
271.4 799.565 m
272.608 799.514 L
271.871 799.066 L
270.666 799.116 L
271.4 799.565 L
b
271.636 799.315 m
B
U
0.075 w
271.268 799.09 m
272.003 799.538 l
S
U
u

```
1 G
0.015 w
10 M
272.579 799.932 m
B
270.949 799.774 m
272.178 799.807 L
272.509 799.57 L
272.939 799.829 L
274.168 799.865 L
273.203 799.992 L
273.632 800.251 L
272.608 800.069 L
271.643 800.196 L
271.974 799.956 L
270.949 799.774 L
b
U
U
0.6 g
0.025 w
4 M
265.076 799.174 m
261.544 797.39 l
258.092 797.402 255.421 798.11 y
256.146 798.758 l
265.076 799.174 l
f
u
0.2 g
0.01 w
291.388 803.311 m
293.401 803.141 l
293.603 803.949 294.162 804.65 y
294.378 804.578 l
293.836 803.734 293.708 803.085 y
294.176 803.05 l
294.03 802.617 l
291.457 802.932 l
291.457 803.093 291.388 803.311 y
f
U
u
u
0.2 G
0.05 w
290.581 804.574 m
291.335 803.635 291.582 802.428 v
294.551 802.039 l
297.827 801.886 298.873 802.673 v
S
U
U
u
1 g
0.01 w
327.678 800.321 m
327.925 799.025 327.589 797.441 y
329.461 797.796 329.329 798.876 y
329.262 799.92 327.678 800.321 y
f
U
```

```
u
0.4 g
282.589 805.965 m
284.968 806.678 287.344 806.635 y
285.505 805.704 282.553 805.461 y
282.589 805.965 l
f
U
u
293.876 796.774 m
285.63 796.152 l
283.686 796.195 l
285.918 796.692 l
289.124 796.968 293.876 796.774 y
f
U
u
0.95 g
0.025 w
327.344 797.376 m
327.882 796.231 327.447 795.557 y
325.475 795.286 316.328 794.597 v
295.59 793.656 284.221 795.71 v
283.367 798.593 285.025 799.164 v
281.521 806.664 l
281.596 807.456 l
282.028 807.525 l
282.035 809.181 l
284.483 809.318 l
293.96 801.365 301.088 801.271 v
319.955 802.145 l
322.261 802.783 324.128 801.77 v
327.652 800.318 l
329.163 799.954 329.303 798.874 v
329.363 797.748 327.344 797.376 V
f
U
0 g
0.05 w
323.557 802.015 m
323.552 801.079 323.118 800.071 v
325.35 799.92 327.08 800.563 v
323.557 802.015 l
f
u
0.2 g
295.537 802.541 m
291.565 798.845 l
289.585 798.564 l
294.424 803.047 l
F
u
0 g
1 G
289.204 803.244 m
290.456 800.614 l
288.872 800.618 l
288.587 801.194 l
289.523 801.192 l
288.592 803.246 l
289.204 803.244 l
b
```

```
U
u
292.153 802.262 m
290.9 804.679 l
290.324 804.681 l
290.25 803.35 l
289.604 804.612 l
289.028 804.614 l
290.137 802.162 l
290.569 802.159 l
290.79 803.635 l
291.469 802.265 l
292.153 802.262 l
b
U
U
u
u
318.654 795.744 m
317.608 795.749 316.763 796.543 316.765 797.522 c
316.77 798.502 317.62 799.291 318.666 799.289 c
319.712 799.284 320.557 798.49 320.555 797.51 c
320.55 796.531 319.7 795.742 318.654 795.744 c
f
318.659 797.518 m
F
U
u
u
u
1 g
0 G
314.987 796.968 m
314.989 798.178 L
316.976 798.17 L
316.974 796.961 L
314.987 796.968 L
b
315.983 797.568 m
B
U
0.075 w
316.976 797.566 m
314.989 797.573 l
S
U
U
u
u
0.05 w
320.365 796.97 m
320.368 798.18 L
322.355 798.173 L
322.352 796.963 L
320.365 796.97 L
b
321.361 797.573 m
B
U
0.075 w
322.355 797.568 m
320.368 797.575 l
```

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S
U
u
1 G
0.015 w
10 M
318.64 797.518 m
B
319.573 796.226 m
319.218 797.328 L
320.156 798.005 L
319 798.01 L
318.644 799.111 L
318.284 798.012 L
317.128 798.014 L
318.061 797.333 L
317.699 796.231 L
318.64 796.91 L
319.573 796.226 L
b
U
U
u
0 g
0.05 w
4 M
325.288 795.492 m
323.994 796.217 l
327.131 797.611 l
327.2 797.503 327.2 797.376 y
324.551 796.198 l
325.343 795.78 l
325.412 795.583 325.288 795.492 y
f
U
0.6 g
0.02####&#%#####5 w
313.9 799.999 m
310.29 794.474 l
302.641 794.201 301.441 794.503 y
303.556 798.847 l
313.9 799.999 l
f
u
0.4 g
0.01 w
306.908 797.429 m
301 796.008 l
298.261 795.37 295.744 795.883 y
301.806 800.254 l
305.838 800.674 313.9 799.999 y
306.188 797.575 L
306.908 797.429 L
f
U
u
u
0 g
0.05 w
299.605 797.599 m
299.994 797.837 301.098 797.995 302.072 797.954 c
303.047 797.914 303.524 797.688 303.136 797.453 c
```

```
302.749 797.218 301.645 797.059 300.671 797.1 c
299.694 797.141 299.219 797.364 299.605 797.599 c
f
301.372 797.527 m
F
U
u
u
u
1 g
0 G
302.173 798.379 m
303.378 798.329 L
302.641 797.88 L
301.436 797.93 L
302.173 798.379 L
b
302.406 798.13 m
B
U
0.075 w
302.039 797.904 m
302.776 798.353 l
S
U
U
u
u
0.05 w
300.2 797.165 m
301.408 797.114 L
300.671 796.666 L
299.466 796.716 L
300.2 797.165 L
b
300.436 796.915 m
B
U
0.075 w
300.068 796.69 m
300.803 797.138 l
S
U
u
1 G
0.015 w
10 M
301.379 797.532 m
B
299.749 797.374 m
300.978 797.407 L
301.309 797.17 L
301.739 797.429 L
302.968 797.465 L
302.003 797.592 L
302.432 797.851 L
301.408 797.669 L
300.443 797.796 L
300.774 797.556 L
299.749 797.374 L
b
U
```

U
0.6 g
0.025 w
4 M
293.876 796.774 m
290.344 794.99 l
286.892 795.002 284.221 795.71 y
284.946 796.358 l
293.876 796.774 l
f
u
0.2 g
0.01 w
320.188 800.911 m
322.201 800.741 l
322.403 801.55 322.962 802.25 y
323.178 802.178 l
322.636 801.334 322.508 800.686 y
322.976 800.65 l
322.83 800.218 l
320.257 800.532 l
320.257 800.693 320.188 800.911 y
f
U
u
u
0.2 G
0.05 w
319.381 802.174 m
320.135 801.235 320.382 800.028 v
323.351 799.639 l
326.627 799.486 327.673 800.273 v
S
U
U
u
1 g
0.01 w
357.191 798.547 m
357.438 797.251 357.099 795.667 y
358.974 796.022 358.842 797.102 y
358.775 798.146 357.191 798.547 y
f
U
u
0.4 g
312.102 804.192 m
314.48 804.905 316.856 804.861 y
315.018 803.93 312.064 803.688 y
312.102 804.192 l
f
U
u
323.387 795 m
315.143 794.378 l
313.199 794.422 l
315.431 794.918 l
318.637 795.194 323.387 795 y
f
U
u
0.95 g

0.025 w
356.857 795.602 m
357.395 794.458 356.96 793.783 y
354.987 793.512 345.841 792.821 v
325.103 791.882 313.734 793.937 v
312.88 796.819 314.538 797.39 v
311.034 804.89 l
311.108 805.68 l
311.54 805.752 l
311.545 807.408 l
313.996 807.542 l
323.473 799.591 330.599 799.498 v
349.465 800.369 l
351.771 801.01 353.641 799.997 v
357.164 798.545 l
358.674 798.18 358.815 797.1 v
358.875 795.974 356.857 795.602 V
f
U
0 g
0.05 w
353.07 800.242 m
353.065 799.306 352.631 798.298 v
354.863 798.146 356.591 798.79 v
353.07 800.242 l
f
u
0.2 g
325.05 800.765 m
321.078 797.071 l
319.098 796.79 l
323.936 801.274 l
F
u
0 g
1 G
318.716 801.47 m
319.969 798.84 l
318.385 798.845 l
318.097 799.421 l
319.033 799.418 l
318.104 801.473 l
318.716 801.47 l
b
U
u
321.666 800.489 m
320.413 802.906 l
319.837 802.908 l
319.76 801.576 l
319.117 802.838 l
318.541 802.838 l
319.65 800.388 l
320.082 800.386 l
320.303 801.861 l
320.982 800.491 l
321.666 800.489 l
b
U
U
u
u

```
348.167 793.97 m
347.12 793.975 346.275 794.77 346.278 795.749 c
346.283 796.728 347.132 797.518 348.179 797.515 c
349.225 797.51 350.07 796.714 350.065 795.737 c
350.063 794.758 349.213 793.968 348.167 793.97 c
f
348.171 795.742 m
F
U
u
u
u
1 g
0 G
344.499 795.194 m
344.502 796.404 L
346.489 796.397 L
346.487 795.187 L
344.499 795.194 L
b
345.493 795.794 m
B
U
0.075 w
346.487 795.792 m
344.499 795.799 l
S
U
U
u
u
0.05 w
349.878 795.197 m
349.88 796.406 L
351.867 796.399 L
351.865 795.19 L
349.878 795.197 L
b
350.871 795.799 m
B
U
0.075 w
351.865 795.794 m
349.878 795.802 l
S
U
u
1 G
0.015 w
10 M
348.152 795.744 m
B
349.086 794.453 m
348.731 795.554 L
349.669 796.231 L
348.512 796.236 L
348.157 797.338 L
347.797 796.238 L
346.64 796.241 L
347.574 795.557 L
347.211 794.458 L
348.15 795.134 L
```

349.086 794.453 L
b
U
U
u
0 g
0.05 w
4 M
354.798 793.718 m
353.504 794.443 l
356.641 795.838 l
####&#%#####356.713 795.73 356.713 795.602 y
354.063 794.424 l
354.853 794.006 l
354.925 793.81 354.798 793.718 y
f
U
0.6 g
0.025 w
343.412 798.223 m
339.803 792.701 l
332.151 792.427 330.954 792.73 y
333.068 797.074 l
343.412 798.223 l
f
u
0.4 g
0.01 w
336.421 795.655 m
330.512 794.234 l
327.774 793.596 325.256 794.11 y
331.319 798.48 l
335.351 798.9 343.412 798.223 y
335.701 795.802 L
336.421 795.655 L
f
U
u
u
0 g
0.05 w
329.118 795.826 m
329.507 796.063 330.611 796.222 331.585 796.181 c
332.559 796.14 333.037 795.914 332.648 795.679 c
332.262 795.444 331.158 795.286 330.181 795.326 c
329.207 795.367 328.731 795.59 329.118 795.826 c
f
330.884 795.754 m
F
U
u
u
u
1 g
0 G
331.683 796.606 m
332.888 796.555 L
332.154 796.106 L
330.949 796.157 L
331.683 796.606 L
b
331.919 796.356 m

```
B
U
0.075 w
331.551 796.13 m
332.286 796.579 l
S
U
U
u
u
0.05 w
329.713 795.391 m
330.918 795.341 L
330.183 794.892 L
328.979 794.942 L
329.713 795.391 L
b
329.948 795.142 m
B
U
0.075 w
329.581 794.916 m
330.315 795.365 l
S
U
u
1 G
0.015 w
10 M
330.891 795.758 m
B
329.262 795.6 m
330.491 795.634 L
330.822 795.396 L
331.251 795.655 L
332.48 795.691 L
331.515 795.818 L
331.945 796.078 L
330.92 795.895 L
329.955 796.022 L
330.287 795.782 L
329.262 795.6 L
b
U
U
0.6 g
0.025 w
4 M
323.387 795 m
319.854 793.217 l
316.405 793.229 313.734 793.937 y
314.459 794.585 l
323.387 795 l
f
u
0.2 g
0.01 w
349.7 799.135 m
351.714 798.967 l
351.915 799.776 352.475 800.477 y
352.691 800.405 l
352.148 799.56 352.021 798.912 y
```

352.489 798.876 l
352.343 798.444 l
349.77 798.758 l
349.77 798.919 349.7 799.135 y
f
U
u
u
0.2 G
0.05 w
348.894 800.4 m
349.645 799.462 349.895 798.254 v
352.863 797.866 l
356.137 797.712 357.186 798.499 v
S
U
U
u
1 g
0.01 w
381.791 798.547 m
382.038 797.251 381.699 795.667 y
383.574 796.022 383.442 797.102 y
383.375 798.146 381.791 798.547 y
f
U
u
0.4 g
336.702 804.192 m
339.08 804.905 341.456 804.861 y
339.618 803.93 336.663 803.688 y
336.702 804.192 l
f
U
u
347.987 795 m
339.743 794.378 l
337.799 794.422 l
340.031 794.918 l
343.237 795.194 347.987 795 y
f
U
u
0.95 g
0.025 w
381.457 795.602 m
381.995 794.458 381.56 793.783 y
379.587 793.512 370.441 792.821 v
349.703 791.882 338.334 793.937 v
337.479 796.819 339.138 797.39 v
335.634 804.89 l
335.708 805.68 l
336.14 805.752 l
336.145 807.408 l
338.595 807.542 l
348.073 799.591 355.199 799.498 v
374.065 800.369 l
376.371 801.01 378.241 799.997 v
381.764 798.545 l
383.274 798.18 383.415 797.1 v
383.475 795.974 381.457 795.602 V
f

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U
0 g
0.05 w
377.67 800.242 m
377.665 799.306 377.231 798.298 v
379.463 798.146 381.191 798.79 v
377.67 800.242 l
f
u
0.2 g
349.65 800.765 m
345.678 797.071 l
343.698 796.79 l
348.536 801.274 l
F
u
0 g
1 G
343.316 801.47 m
344.569 798.84 l
342.985 798.845 l
342.697 799.421 l
343.633 799.418 l
342.704 801.473 l
343.316 801.47 l
b
U
u
346.266 800.489 m
345.013 802.906 l
344.437 802.908 l
344.36 801.576 l
343.717 802.838 l
343.141 802.838 l
344.25 800.388 l
344.682 800.386 l
344.903 801.861 l
345.582 800.491 l
346.266 800.489 l
b
U
U
u
u
372.767 793.97 m
371.72 793.975 370.875 794.77 370.878 795.749 c
370.883 796.728 371.732 797.518 372.779 797.515 c
373.825 797.51 374.67 796.714 374.665 795.737 c
374.663 794.758 373.813 793.968 372.767 793.97 c
f
372.771 795.742 m
F
U
u
u
u
1 g
0 G
369.099 795.194 m
369.102 796.404 L
371.089 796.397 L
371.087 795.187 L
```

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369.099 795.194 L
b
370.093 795.794 m
B
U
0.075 w
371.087 795.792 m
369.099 795.799 l
S
U
U
u
u
0.05 w
374.478 795.197 m
374.48 796.406 L
376.467 796.399 L
376.465 795.19 L
374.478 795.197 L
b
375.471 795.799 m
B
U
0.075 w
376.465 795.794 m
374.478 795.802 l
S
U
u
1 G
0.015 w
10 M
372.752 795.744 m
B
373.686 794.453 m
373.331 795.554 L
374.269 796.231 L
373.112 796.236 L
372.757 797.338 L
372.397 796.238 L
371.24 796.241 L
372.174 795.557 L
371.811 794.458 L
37####&#%#####2.75 795.134 L
373.686 794.453 L
b
U
U
u
0 g
0.05 w
4 M
379.398 793.718 m
378.104 794.443 l
381.241 795.838 l
381.313 795.73 381.313 795.602 y
378.663 794.424 l
379.453 794.006 l
379.525 793.81 379.398 793.718 y
f
U
0.6 g
```

```
0.025 w
368.012 798.223 m
364.403 792.701 l
356.751 792.427 355.554 792.73 y
357.668 797.074 l
368.012 798.223 l
f
u
0.4 g
0.01 w
361.021 795.655 m
355.112 794.234 l
352.374 793.596 349.856 794.11 y
355.919 798.48 l
359.951 798.9 368.012 798.223 y
360.301 795.802 L
361.021 795.655 L
f
U
u
u
0 g
0.05 w
353.718 795.826 m
354.107 796.063 355.211 796.222 356.185 796.181 c
357.159 796.14 357.637 795.914 357.248 795.679 c
356.862 795.444 355.758 795.286 354.781 795.326 c
353.807 795.367 353.331 795.59 353.718 795.826 c
f
355.484 795.754 m
F
U
u
u
u
1 g
0 G
356.283 796.606 m
357.488 796.555 L
356.754 796.106 L
355.549 796.157 L
356.283 796.606 L
b
356.519 796.356 m
B
U
0.075 w
356.151 796.13 m
356.886 796.579 l
S
U
U
u
u
0.05 w
354.313 795.391 m
355.518 795.341 L
354.783 794.892 L
353.579 794.942 L
354.313 795.391 L
b
354.548 795.142 m
```

```
B
U
0.075 w
354.181 794.916 m
354.915 795.365 l
S
U
u
1 G
0.015 w
10 M
355.491 795.758 m
B
353.862 795.6 m
355.091 795.634 L
355.422 795.396 L
355.851 795.655 L
357.08 795.691 L
356.115 795.818 L
356.545 796.078 L
355.52 795.895 L
354.555 796.022 L
354.887 795.782 L
353.862 795.6 L
b
U
U
0.6 g
0.025 w
4 M
347.987 795 m
344.454 793.217 l
341.005 793.229 338.334 793.937 y
339.059 794.585 l
347.987 795 l
f
u
0.2 g
0.01 w
374.3 799.135 m
376.314 798.967 l
376.515 799.776 377.075 800.477 y
377.291 800.405 l
376.748 799.56 376.621 798.912 y
377.089 798.876 l
376.943 798.444 l
374.37 798.758 l
374.37 798.919 374.3 799.135 y
f
U
u
u
0.2 G
0.05 w
373.494 800.4 m
374.245 799.462 374.495 798.254 v
377.463 797.866 l
380.737 797.712 381.786 798.499 v
S
U
U
u
```

```
1 g
0.011 w
409.28 797.923 m
409.551 796.495 409.179 794.755 y
411.241 795.144 411.097 796.332 y
411.02 797.482 409.28 797.923 y
f
U
u
0.4 g
359.682 804.132 m
362.298 804.917 364.911 804.866 y
362.888 803.844 359.641 803.578 y
359.682 804.132 l
f
U
u
372.097 794.021 m
363.025 793.337 l
360.887 793.385 l
363.344 793.93 l
366.87 794.234 372.097 794.021 y
f
U
u
0.95 g
0.027 w
408.913 794.683 m
409.503 793.423 409.026 792.682 y
406.856 792.384 396.795 791.623 v
373.983 790.591 361.477 792.85 v
360.536 796.022 362.36 796.649 v
358.506 804.897 l
358.59 805.769 l
359.065 805.848 l
359.07 807.669 l
361.763 807.818 l
372.188 799.073 380.029 798.967 v
400.782 799.927 l
403.319 800.63 405.375 799.517 v
409.251 797.918 l
410.912 797.518 411.066 796.33 v
411.133 795.091 408.913 794.683 V
f
U
0 g
0.055 w
404.747 799.786 m
404.742 798.756 404.264 797.65 v
406.717 797.482 408.62 798.19 v
404.747 799.786 l
f
u
0.2 g
373.926 800.364 m
369.555 796.298 l
367.376 795.989 l
372.699 800.921 l
F
u
0 g
1 G
```

```
366.959 801.139 m
368.334 798.242 l
366.591 798.25 l
366.277 798.883 l
367.307 798.881 l
366.284 801.142 l
366.959 801.139 l
b
U
u
370.201 800.059 m
368.826 802.716 l
368.192 802.718 l
368.108 801.254 l
367.4 802.642 l
366.767 802.644 l
367.983 799.946 l
368.459 799.946 l
368.703 801.569 l
369.45 800.061 l
370.201 800.059 l
b
U
U
u
u
399.354 792.888 m
398.202 792.893 397.273 793.769 397.275 794.844 c
397.28 795.919 398.216 796.79 399.366 796.786 c
400.515 796.783 401.447 795.907 401.442 794.83 c
401.439 793.754 400.503 792.883 399.354 792.888 c
f
399.359 794.837 m
F
U
u
u
u
1 g
0 G
395.319 794.232 m
395.322 795.564 L
397.508 795.557 L
397.503 794.225 L
395.319 794.232 L
b
396.414 794.894 m
B
U
0.082 w
397.506 794.892 m
395.319 794.899 l
S
U
U
u
u
0.055 w
401.235 794.237 m
401.238 795.566 L
403.424 795.559 L
403.419 794.23 L
```

401.235 794.237 L
b
402.33 794.899 m
B
U
0.082 w
403.422 794.894 m
401.235 794.902 l
S
U
u
1 G
0.016 w
10 M
399.337 794.839 m
B
400.364 793.418 m
399.973 794.63####&#%##### L
401.007 795.374 L
399.733 795.379 L
399.344 796.591 L
398.946 795.382 L
397.674 795.386 L
398.701 794.633 L
398.303 793.423 L
399.337 794.17 L
400.364 793.418 L
b
U
U
u
0 g
0.055 w
4 M
406.65 792.612 m
405.227 793.409 l
408.675 794.942 l
408.754 794.822 408.754 794.683 y
405.839 793.387 l
406.71 792.929 l
406.787 792.71 406.65 792.612 y
f
U
0.6 g
0.027 w
394.124 797.568 m
390.155 791.491 l
381.738 791.189 380.418 791.522 y
382.743 796.301 l
394.124 797.568 l
f
u
0.4 g
0.011 w
386.432 794.741 m
379.933 793.178 l
376.921 792.475 374.151 793.039 y
380.819 797.849 l
385.256 798.31 394.124 797.568 y
385.64 794.902 L
386.432 794.741 L
f

```
U
u
u
0 g
0.055 w
378.399 794.93 m
378.827 795.19 380.041 795.362 381.114 795.319 c
382.187 795.274 382.71 795.026 382.283 794.767 c
381.858 794.508 380.643 794.333 379.571 794.378 c
378.498 794.424 377.975 794.669 378.399 794.93 c
f
380.341 794.849 m
F
U
u
u
u
1 g
0 G
381.222 795.785 m
382.549 795.73 L
381.738 795.238 L
380.413 795.293 L
381.222 795.785 L
b
381.481 795.511 m
B
U
0.082 w
381.075 795.264 m
381.884 795.758 l
S
U
U
u
u
0.055 w
379.055 794.45 m
380.379 794.395 L
379.571 793.901 L
378.246 793.956 L
379.055 794.45 L
b
379.314 794.174 m
B
U
0.082 w
378.908 793.93 m
379.717 794.422 l
S
U
u
1 G
0.016 w
10 M
380.351 794.854 m
B
378.558 794.681 m
379.909 794.719 L
380.274 794.455 L
380.744 794.741 L
382.098 794.782 L
```

381.037 794.918 L
381.507 795.206 L
380.382 795.005 L
379.321 795.144 L
379.683 794.88 L
378.558 794.681 L
b
U
U
0.6 g
0.027 w
4 M
372.097 794.021 m
368.211 792.06 l
364.415 792.072 361.477 792.85 y
362.276 793.565 l
372.097 794.021 l
f
u
0.2 g
0.011 w
401.039 798.571 m
403.256 798.384 l
403.477 799.274 404.094 800.045 y
404.331 799.966 l
403.734 799.037 403.592 798.324 y
404.106 798.283 l
403.947 797.808 l
401.118 798.154 l
401.118 798.331 401.039 798.571 y
f
U
u
u
0.2 G
0.055 w
400.153 799.958 m
400.981 798.926 401.255 797.599 v
404.519 797.172 l
408.121 797.002 409.273 797.87 v
S
U
U
u
1 g
0.013 w
439.827 796.932 m
440.154 795.218 439.707 793.13 y
442.182 793.596 442.006 795.024 y
441.918 796.402 439.827 796.932 y
f
U
u
0.4 g
380.31 804.384 m
383.449 805.322 386.586 805.265 y
384.159 804.038 380.262 803.719 y
380.31 804.384 l
f
U
u
395.207 792.247 m

384.323 791.429 l
381.757 791.484 l
384.704 792.142 l
388.935 792.506 395.207 792.247 y
f
U
u
0.95 g
0.033 w
439.388 793.044 m
440.096 791.532 439.522 790.644 y
436.918 790.284 424.846 789.374 v
397.47 788.134 382.463 790.846 v
381.335 794.65 383.523 795.403 v
378.901 805.303 l
378.999 806.347 l
379.568 806.441 l
379.575 808.627 l
382.808 808.807 l
395.319 798.31 404.727 798.185 v
429.632 799.337 l
432.675 800.182 435.142 798.842 v
439.791 796.927 l
441.786 796.445 441.973 795.019 v
442.05 793.534 439.388 793.044 V
f
U
0 g
0.066 w
434.386 799.166 m
434.382 797.93 433.808 796.603 v
436.753 796.404 439.038 797.251 v
434.386 799.166 l
f
u
0.2 g
397.403 799.86 m
392.159 794.983 l
389.545 794.611 l
395.931 800.529 l
F
u
0 g
1 G
389.043 800.791 m
390.695 797.316 l
388.602 797.323 l
388.225 798.084 l
389.461 798.082 l
388.235 800.794 l
389.043 800.791 l
b
U
u
392.934 799.495 m
391.283 802.685 l
390.522 802.687 l
390.421 800.928 l
389.571 802.593 l
388.811 802.596 l
390.272 799.361 l
390.843 799.358 l

```
391.134 801.307 l
392.031 799.498 l
392.934 799.495 l
b
U
U
u
u
427.916 790.891 m
426.534 790.896 425.42 791.945 425.422 793.238 c
425.427 794.53 426.55 795.571 427.93 795.569 c
429.31 795.564 430.426 794.513 430.424 793.222 c
430.419 791.928 429.296 790.886 427.916 790.891 c
f
427.923 793.229 m
F
U
u
u
u
1 g
0 G
423.073 792.504 m
423.08 794.1 L
425.703 794.093 L
425.696 792.494 L
423.073 792.504 L
b
424.388 793.298 m
B
U
0.099 w
425.698 793.294 m
423.075 793.303 l
S
U
U
u
u
0.066 w
430.172 792.509 m
430.179 794.105 L
432.802 794.098 L
432.795 792.499 L
430.172 792.####&#%#####509 L
b
431.487 793.303 m
B
U
0.099 w
432.798 793.298 m
430.174 793.308 l
S
U
u
1 G
0.019 w
10 M
427.897 793.231 m
B
429.128 791.525 m
428.66 792.982 L
```

```
429.898 793.874 L
428.372 793.879 L
427.904 795.334 L
427.426 793.882 L
425.9 793.886 L
427.131 792.984 L
426.656 791.534 L
427.894 792.427 L
429.128 791.525 L
b
U
U
u
0 g
0.066 w
4 M
436.671 790.558 m
434.962 791.515 l
439.102 793.354 l
439.198 793.212 439.196 793.044 y
435.699 791.489 l
436.743 790.939 l
436.837 790.678 436.671 790.558 y
f
U
0.6 g
0.033 w
421.64 796.505 m
416.876 789.214 l
406.777 788.851 405.195 789.252 y
407.984 794.986 l
421.64 796.505 l
f
u
0.4 g
0.013 w
412.41 793.114 m
404.612 791.239 l
400.998 790.397 397.674 791.071 y
405.675 796.843 l
410.998 797.395 421.64 796.505 y
411.462 793.308 L
412.41 793.114 L
f
U
u
u
0 g
0.066 w
402.771 793.339 m
403.283 793.651 404.742 793.86 406.028 793.807 c
407.315 793.752 407.943 793.457 407.432 793.145 c
406.921 792.835 405.462 792.624 404.175 792.679 c
402.889 792.732 402.26 793.027 402.771 793.339 c
f
405.102 793.243 m
F
U
u
u
u
1 g
```

```
0 G
406.158 794.366 m
407.749 794.302 L
406.777 793.709 L
405.188 793.776 L
406.158 794.366 L
b
406.467 794.038 m
B
U
0.099 w
405.983 793.742 m
406.955 794.333 l
S
U
U
u
u
0.066 w
403.559 792.763 m
405.147 792.698 L
404.178 792.106 L
402.587 792.173 L
403.559 792.763 L
b
403.868 792.434 m
B
U
0.099 w
403.381 792.139 m
404.353 792.732 l
S
U
u
1 G
0.019 w
10 M
405.114 793.248 m
B
402.961 793.039 m
404.583 793.087 L
405.02 792.77 L
405.587 793.114 L
407.209 793.162 L
405.935 793.327 L
406.501 793.673 L
405.15 793.43 L
403.875 793.598 L
404.312 793.282 L
402.961 793.039 L
b
U
U
0.6 g
0.033 w
4 M
395.207 792.247 m
390.543 789.895 l
385.991 789.91 382.463 790.846 y
383.423 791.7 l
395.207 792.247 l
f
```

u
0.2 g
0.013 w
429.939 797.71 m
432.598 797.486 l
432.865 798.554 433.604 799.478 y
433.887 799.382 l
433.172 798.269 433.002 797.414 y
433.621 797.364 l
433.429 796.795 l
430.033 797.21 l
430.033 797.424 429.939 797.71 y
f
U
u
u
0.2 G
0.066 w
428.874 799.375 m
429.87 798.137 430.196 796.543 v
434.115 796.032 l
438.438 795.828 439.82 796.867 v
S
U
U
u
1 g
0.017 w
477.186 799.91 m
477.61 797.686 477.03 794.969 y
480.246 795.576 480.02 797.431 y
479.902 799.224 477.186 799.91 y
f
U
u
0.4 g
399.812 809.599 m
403.895 810.821 407.972 810.746 y
404.816 809.15 399.75 808.735 y
399.812 809.599 l
f
U
u
419.18 793.824 m
405.03 792.758 l
401.694 792.83 l
405.526 793.682 l
411.025 794.16 419.18 793.824 y
f
U
u
0.95 g
0.042 w
476.614 794.858 m
477.534 792.893 476.787 791.738 y
473.406 791.27 457.71 790.087 v
422.122 788.474 402.613 792 v
401.147 796.946 403.99 797.926 v
397.981 810.794 l
398.108 812.153 l
398.85 812.273 l
398.859 815.114 l

403.062 815.349 l
419.324 801.703 431.554 801.54 v
463.93 803.04 l
467.888 804.137 471.094 802.397 v
477.14 799.906 l
479.732 799.279 479.974 797.426 v
480.075 795.494 476.614 794.858 V
f
U
0 g
0.085 w
470.113 802.817 m
470.106 801.211 469.359 799.483 v
473.19 799.224 476.158 800.326 v
470.113 802.817 l
f
u
0.2 g
422.034 803.719 m
415.218 797.378 l
411.817 796.896 l
420.121 804.59 l
F
u
0 g
1 G
411.164 804.929 m
413.312 800.412 l
410.593 800.422 l
410.103 801.41 l
411.709 801.406 l
410.115 804.931 l
411.164 804.929 l
b
U
u
416.226 803.244 m
414.075 807.389 l
413.089 807.393 l
412.957 805.109 l
411.853 807.274 l
410.864 807.276 l
412.765 803.069 l
413.506 803.066 l
413.886 805.598 l
415.05 803.246 l
416.226 803.244 l
b
U
U
u
u
461.701 792.058 m
459.906 792.065 458.454 793.43 458.461 795.11 c
458.466 796.788 459.925 798.144 461.72 798.139 c
463.515 798.132 464.965 796.766 464.96 795.089 c
464.955 793.409 463.494 792.053 461.701 792.058 c
f
461.71 795.098 m
F
U
u

u
u
1 g
0 G
455.406 794.155 m
455.413 796.231 L
458.823 796.219 L
458.816 794.146 L
455.406 794.155 L
b
457.114 795.187 m
B
U
0.128 w
45####&#%#####8.818 795.182 m
455.41 795.194 l
S
U
U
u
u
0.085 w
464.636 794.162 m
464.641 796.238 L
468.051 796.226 L
468.044 794.15 L
464.636 794.162 L
b
466.342 795.194 m
B
U
0.128 w
468.049 795.19 m
464.638 795.199 l
S
U
u
1 G
0.025 w
10 M
461.677 795.101 m
B
463.275 792.883 m
462.668 794.774 L
464.278 795.938 L
462.294 795.943 L
461.684 797.834 L
461.065 795.948 L
459.08 795.955 L
460.683 794.782 L
460.062 792.895 L
461.672 794.057 L
463.275 792.883 L
b
U
U
u
0 g
0.085 w
4 M
473.082 791.626 m
470.862 792.869 l

```
476.245 795.262 l
476.367 795.074 476.367 794.858 y
471.819 792.835 l
473.175 792.12 l
473.298 791.779 473.082 791.626 y
f
U
0.6 g
0.042 w
453.543 799.356 m
447.349 789.878 l
434.221 789.408 432.162 789.929 y
435.79 797.381 l
453.543 799.356 l
f
u
0.4 g
0.017 w
441.543 794.95 m
431.406 792.511 l
426.706 791.414 422.384 792.295 y
432.788 799.798 l
439.71 800.515 453.543 799.356 y
440.31 795.199 L
441.543 794.95 L
f
U
u
u
0 g
0.085 w
429.013 795.242 m
429.678 795.648 431.574 795.919 433.246 795.85 c
434.919 795.78 435.735 795.394 435.07 794.99 c
434.406 794.585 432.512 794.314 430.839 794.383 c
429.166 794.453 428.348 794.837 429.013 795.242 c
f
432.042 795.115 m
F
U
u
u
u
1 g
0 G
433.417 796.577 m
435.483 796.49 L
434.221 795.722 L
432.152 795.809 L
433.417 796.577 L
b
433.818 796.15 m
B
U
0.128 w
433.186 795.766 m
434.451 796.534 l
S
U
U
u
u
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```
0.085 w
430.035 794.494 m
432.102 794.407 L
430.839 793.639 L
428.773 793.726 L
430.035 794.494 L
b
430.438 794.066 m
B
U
0.128 w
429.805 793.682 m
431.07 794.45 l
S
U
u
1 G
0.025 w
10 M
432.056 795.122 m
B
429.258 794.854 m
431.367 794.914 L
431.936 794.501 L
432.673 794.95 L
434.782 795.01 L
433.126 795.226 L
433.863 795.674 L
432.104 795.36 L
430.448 795.578 L
431.017 795.166 L
429.258 794.854 L
b
U
U
0.6 g
0.042 w
4 M
419.18 793.824 m
413.118 790.764 l
407.197 790.783 402.613 792 y
403.859 793.111 l
419.18 793.824 l
f
u
0.2 g
0.017 w
464.329 800.921 m
467.79 800.633 l
468.133 802.022 469.095 803.222 y
469.465 803.097 l
468.534 801.648 468.313 800.539 y
469.117 800.474 l
468.867 799.733 l
464.451 800.273 l
464.451 800.551 464.329 800.921 y
f
U
u
u
0.2 G
0.085 w
```

462.946 803.088 m
464.24 801.478 464.665 799.406 v
469.76 798.742 l
475.378 798.475 477.176 799.829 v
S
U
U
u
1 g
0.017 w
506.585 797.51 m
507.01 795.286 506.429 792.569 y
509.645 793.176 509.42 795.031 y
509.302 796.824 506.585 797.51 y
f
U
u
0.4 g
429.212 807.199 m
433.294 808.421 437.372 808.346 y
434.216 806.75 429.15 806.335 y
429.212 807.199 l
f
U
u
448.58 791.424 m
434.43 790.358 l
431.094 790.43 l
434.926 791.282 l
440.425 791.76 448.58 791.424 y
f
U
u
0.95 g
0.042 w
506.014 792.458 m
506.933 790.493 506.187 789.338 y
502.805 788.87 487.11 787.687 v
451.522 786.074 432.013 789.6 v
430.546 794.546 433.39 795.526 v
427.381 808.394 l
427.508 809.753 l
428.25 809.873 l
428.259 812.714 l
432.462 812.949 l
448.724 799.303 460.954 799.14 v
493.33 800.64 l
497.288 801.737 500.494 799.997 v
506.54 797.506 l
509.132 796.879 509.374 795.026 v
509.475 793.094 506.014 792.458 V
f
U
0 g
0.085 w
499.513 800.417 m
499.505 798.811 498.759 797.083 v
502.589 796.824 505.558 797.926 v
499.513 800.417 l
f
u
0.2 g

```
451.434 801.319 m
444.618 794.978 l
441.217 794.496 l
449.521 802.19 l
F
u
0 g
1 G
440.564 802.529 m
442.712 798.012 l
439.993 798.022 l
439.503 799.01 l
441.109 799.006 l
439.515 802.531 l
440.564 802.529 l
b
U
u
445.626 800.844 m
443.475 804.989 l
442.489 804.993 l
442.357 802.709 l
441.253 804.874 l
440.264 804.876 l
442.165 800.669 l
442.906 800.666 l
443.286 803.198 l
444.45 800.846 l
445.626 800.844 l
b
U
U
u
u
491.101 789.658 m
489.305 789.665 487.853 791.03 487.861 792.71 c
487.865 794.388 489.325 795.744 491.12 795.739 c
492.915 795.732 494.365 794.366 494.36 792.689 c
494.355 791.009 492.893 789.653 491.101 789.658 c
f
491.11 792.698 m
F
U
u
u
u
####&#%#####1 g
0 G
484.806 791.755 m
484.813 793.831 L
488.223 793.819 L
488.216 791.746 L
484.806 791.755 L
b
486.514 792.787 m
B
U
0.128 w
488.218 792.782 m
484.81 792.794 l
S
U
```

```
U
u
u
0.085 w
494.036 791.762 m
494.041 793.838 L
497.451 793.826 L
497.444 791.75 L
494.036 791.762 L
b
495.742 792.794 m
B
U
0.128 w
497.449 792.79 m
494.038 792.799 l
S
U
u
1 G
0.025 w
10 M
491.077 792.701 m
B
492.675 790.483 m
492.068 792.374 L
493.678 793.538 L
491.693 793.543 L
491.084 795.434 L
490.465 793.548 L
488.48 793.555 L
490.083 792.382 L
489.461 790.495 L
491.072 791.657 L
492.675 790.483 L
b
U
U
u
0 g
0.085 w
4 M
502.481 789.226 m
500.261 790.469 l
505.645 792.862 l
505.767 792.674 505.767 792.458 y
501.219 790.435 l
502.575 789.72 l
502.697 789.379 502.481 789.226 y
f
U
0.6 g
0.042 w
482.943 796.956 m
476.749 787.478 l
463.621 787.008 461.562 787.529 y
465.19 794.981 l
482.943 796.956 l
f
u
0.4 g
0.017 w
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470.943 792.55 m
460.806 790.111 l
456.106 789.014 451.784 789.895 y
462.188 797.398 l
469.11 798.115 482.943 796.956 y
469.71 792.799 L
470.943 792.55 L
f
U
u
u
0 g
0.085 w
458.413 792.842 m
459.078 793.248 460.974 793.519 462.646 793.45 c
464.319 793.38 465.135 792.994 464.47 792.59 c
463.806 792.185 461.912 791.914 460.239 791.983 c
458.566 792.053 457.748 792.437 458.413 792.842 c
f
461.442 792.715 m
F
U
u
u
u
1 g
0 G
462.817 794.177 m
464.883 794.09 L
463.621 793.322 L
461.552 793.409 L
462.817 794.177 L
b
463.218 793.75 m
B
U
0.128 w
462.586 793.366 m
463.851 794.134 l
S
U
U
u
u
0.085 w
459.435 792.094 m
461.502 792.007 L
460.239 791.239 L
458.173 791.326 L
459.435 792.094 L
b
459.838 791.666 m
B
U
0.128 w
459.205 791.282 m
460.47 792.05 l
S
U
u
1 G
0.025 w
```

10 M
461.456 792.722 m
B
458.658 792.454 m
460.767 792.514 L
461.336 792.101 L
462.073 792.55 L
464.182 792.61 L
462.526 792.826 L
463.263 793.274 L
461.504 792.96 L
459.848 793.178 L
460.417 792.766 L
458.658 792.454 L
b
U
U
0.6 g
0.042 w
4 M
448.58 791.424 m
442.518 788.364 l
436.597 788.383 432.013 789.6 y
433.258 790.711 l
448.58 791.424 l
f
u
0.2 g
0.017 w
493.729 798.521 m
497.189 798.233 l
497.533 799.622 498.495 800.822 y
498.865 800.697 l
497.933 799.248 497.713 798.139 y
498.517 798.074 l
498.267 797.333 l
493.851 797.873 l
493.851 798.151 493.729 798.521 y
f
U
u
u
0.2 G
0.085 w
492.346 800.688 m
493.64 799.078 494.065 797.006 v
499.16 796.342 l
504.778 796.075 506.576 797.429 v
S
U
U
u
1 g
0.017 w
519.056 799.685 m
518.47 797.496 518.854 794.746 y
515.691 795.583 516.051 797.417 y
516.296 799.195 519.056 799.685 y
f
U
u
0.4 g

596.924 803.779 m
592.94 805.291 588.867 805.509 y
591.9 803.69 596.924 802.913 y
596.924 803.779 l
f
U
u
576.471 789.439 m
590.508 787.358 l
593.84 787.19 l
590.079 788.316 l
584.628 789.187 576.471 789.439 y
f
U
u
0.95 g
0.042 w
519.262 794.604 m
518.204 792.71 518.864 791.506 y
522.205 790.795 537.773 788.484 v
573.152 784.315 592.863 786.427 v
594.682 791.254 591.915 792.437 v
598.836 804.84 l
598.808 806.203 l
598.076 806.378 l
598.272 809.213 l
594.096 809.748 l
576.893 797.309 564.684 798.026 v
532.501 801.852 l
528.634 803.232 525.31 801.727 v
519.101 799.678 l
516.469 799.238 516.097 797.407 v
515.854 795.49 519.262 794.604 V
f
U
0 g
0.085 w
526.318 802.075 m
526.21 800.472 526.829 798.696 v
522.992 798.713 520.109 800.026 v
526.318 802.075 l
f
u
0.2 g
574.337 799.512 m
580.68 792.698 l
584.036 791.971 l
576.308 800.244 l
F
u
0 g
1 G
585.264 799.937 m
582.797 795.588 l
585.509 795.401 l
586.071 796.354 l
584.468 796.462 l
586.311 799.865 l
585.264 799.937 l
b
U
u

580.097 798.622 m
582.538 802.603 l
583.524 802.534 l
583.491 800.246 l
584.748 802.327 l
585.732 802.257 l
583.534 798.199 l
582.795 798.25 l
582.598 800.803 l
581.266 798.54 l
580.097 798.622 l
b
U
U
u
u
533.936 790.738 m
535.726 790.615 537.272 791.873 537.387 793.548 c
537.502 795.223 536.144 796.6####&#%#####8 534.353 796.805 c
532.563 796.927 531.017 795.67 530.902 793.994 c
530.787 792.319 532.145 790.86 533.936 790.738 c
f
534.145 793.771 m
F
U
u
u
u
1 g
0 G
540.365 792.377 m
540.507 794.448 L
537.104 794.683 L
536.962 792.612 L
540.365 792.377 L
b
538.733 793.529 m
B
U
0.128 w
537.034 793.646 m
540.435 793.414 l
S
U
U
u
u
0.085 w
531.159 793.049 m
531.303 795.118 L
527.9 795.353 L
527.758 793.282 L
531.159 793.049 L
b
529.529 794.201 m
B
U
0.128 w
527.828 794.318 m
531.231 794.083 l
S
U

u
1 G
0.025 w
10 M
534.178 793.771 m
B
532.424 791.676 m
533.165 793.517 L
531.641 794.794 L
533.624 794.657 L
534.365 796.5 L
534.848 794.573 L
536.83 794.436 L
535.148 793.38 L
535.63 791.455 L
534.106 792.73 L
532.424 791.676 L
b
U
U
u
0 g
0.085 w
4 M
522.553 791.126 m
524.857 792.206 l
519.661 794.978 l
519.524 794.803 519.509 794.587 y
523.899 792.242 l
522.493 791.626 l
522.346 791.297 522.553 791.126 y
f
U
0.6 g
0.042 w
542.597 797.431 m
548.093 787.531 l
561.154 786.115 563.245 786.49 y
560.161 794.184 l
542.597 797.431 l
f
u
0.4 g
0.017 w
554.247 792.17 m
564.185 789.01 l
568.791 787.577 573.164 788.143 y
563.331 796.375 l
556.479 797.59 542.597 797.431 y
555.497 792.331 L
554.247 792.17 L
f
U
u
u
0 g
0.085 w
566.765 791.561 m
566.132 792.012 564.262 792.42 562.589 792.47 c
560.914 792.521 560.072 792.197 560.705 791.746 c
561.339 791.294 563.211 790.886 564.884 790.836 c
566.556 790.786 567.401 791.11 566.765 791.561 c

```
f
563.737 791.654 m
F
U
u
u
u
1 g
0 G
562.472 793.21 m
560.403 793.272 L
561.608 792.415 L
563.677 792.353 L
562.472 793.21 L
b
562.04 792.811 m
B
U
0.128 w
562.642 792.384 m
561.437 793.241 l
S
U
U
u
u
0.085 w
565.695 790.889 m
563.626 790.951 L
564.828 790.092 L
566.897 790.03 L
565.695 790.889 L
b
565.26 790.49 m
B
U
0.128 w
565.863 790.061 m
564.66 790.92 l
S
U
u
1 G
0.025 w
10 M
563.722 791.662 m
B
566.494 791.191 m
564.394 791.402 L
563.799 791.033 L
563.096 791.532 L
560.996 791.746 L
562.664 791.842 L
561.96 792.341 L
563.693 791.902 L
565.359 792 L
564.764 791.63 L
566.494 791.191 L
b
U
U
0.6 g
```

```
0.042 w
4 M
576.471 789.439 m
582.298 785.952 l
588.204 785.544 592.863 786.427 y
591.701 787.625 l
576.471 789.439 l
f
u
0.2 g
0.017 w
531.951 799.769 m
528.481 799.728 l
528.236 801.139 527.365 802.406 y
526.985 802.308 l
527.811 800.796 527.95 799.673 y
527.144 799.666 l
527.341 798.91 l
531.783 799.13 l
531.802 799.406 531.951 799.769 y
f
U
u
u
0.2 G
0.085 w
533.485 801.83 m
532.081 800.316 531.507 798.281 v
526.378 797.986 l
520.753 798.125 519.058 799.603 v
S
U
U
0.8 g
0.7 w
187.3 828.799 m
248.5 825.199 l
256.9 830.599 l
186.1 833.599 l
187.3 828.799 l
f
u
u
u
0.2 g
190.3 832.699 m
190.3 835.999 l
252.1 833.599 l
251.5 829.999 l
190.3 832.699 l
f
U
u
0.9 G
0.5 w
195.7 835.699 m
195.7 832.399 l
S
U
u
200.951 835.548 m
200.951 832.248 l
```

S
U
u
206.2 835.248 m
206.2 831.948 l
S
U
u
211.451 835.099 m
211.451 831.799 l
S
U
u
216.251 834.799 m
216.251 831.499 l
S
U
u
221.5 834.648 m
221.5 831.348 l
S
U
u
226.451 834.499 m
226.451 831.199 l
S
U
u
231.7 834.348 m
231.7 831.048 l
S
U
u
236.8 834.199 m
236.8 830.899 l
S
U
u
242.051 834.048 m
242.051 830.748 l
S
U
U
u
247.3 833.599 m
247.3 830.299 l
S
U
U
0.8 g
197.2 835.699 m
197.2 841.099 l
254.8 839.599 l
254.2 833.299 l
197.2 835.699 l
f
198.7 841.099 m
190 841.099 l
190 851.599 l
198.7 851.599 l
198.7 841.099 l
f

```
u
0.7 w
198.7 844.399 m
198.7 851.599 l
264.1 849.799 l
262.6 841.699 l
198.7 844.399 l
f
U
0.7 g
210.4 851.299 m
210.7 856.999 l
245.2 856.399 l
245.2 850.399 l
210.4 851.299 l
f
0.2 g
245.2 850.399 m
245.2 852.799 l
265.3 852.499 l
264.1 849.799 l
245.2 850.399 l
f
0.7 g
245.2 852.799 m
245.2 856.399 l
267.7 856.399 l
265.3 852.499 l
245.2 852.799 l
f
0.4 g
196.3 851.599 m
194.5 869.299 l
211.6 869.299 l
210.4 851.299 l
196.3 851.599####&#%##### l
f
0.8 g
210.7 856.999 m
211.3 865.399 l
248.5 864.799 l
265.3 862.099 l
267.7 856.399 l
210.7 856.999 l
f
0.2 G
0.2 w
211.6 866.448 m
248.5 865.999 l
S
u
223.6 863.899 m
223.6 868.999 L
218.8 868.999 L
218.8 863.899 L
223.6 863.899 L
s
221.2 866.448 m
S
U
0.2 g
220.3 863.599 m
```

```
219.4 859.399 l
223.6 859.399 l
222.4 863.899 l
220.3 863.599 l
f
231.1 863.899 m
F
0.7 g
228.4 864.799 m
232.6 919.999 l
235.151 920.148 l
235.9 864.799 l
228.4 864.799 l
f
0.2 g
238.3 888.199 m
238.9 880.999 l
247.3 881.299 l
246.4 887.599 l
238.3 888.199 l
f
u
221.5 901.099 m
221.5 907.099 L
218.8 907.099 L
218.8 901.099 L
221.5 901.099 L
f
220.151 904.099 m
F
U
u
233.8 927.026 m
235.089 927.026 236.135 927.976 236.135 929.148 c
236.135 930.319 235.089 931.269 233.8 931.269 c
232.511 931.269 231.467 930.319 231.467 929.148 c
231.467 927.976 232.511 927.026 233.8 927.026 c
f
233.8 929.148 m
F
U
209.8 896.599 m
255.7 895.399 l
255.7 899.599 l
209.5 901.699 l
209.8 896.599 l
s
209.5 901.699 m
213.4 896.599 l
217 901.399 l
219.7 896.299 l
224.5 901.099 l
226.9 896.299 l
230.2 900.799 l
233.2 895.999 l
237.1 900.499 l
239.8 895.699 l
243.7 900.199 l
246.1 895.699 l
249.1 899.599 l
252.7 895.399 l
255.7 899.599 l
```

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S
235 913.248 m
230.2 913.848 l
228.551 900.799 l
S
221.051 896.148 m
230.351 890.748 l
S
235.6 890.448 m
245.5 895.548 l
246.1 903.948 l
244.6 906.048 l
S
229.751 882.048 m
219.4 882.648 l
217.6 896.299 l
S
219.4 882.648 m
229.3 876.799 l
S
239.8 895.699 m
240.1 904.548 l
S
231.4 904.548 m
221.8 904.848 l
S
237.851 920.148 m
238 936.199 l
S
231.251 919.999 m
229.6 927.348 l
237.4 927.348 l
236.2 920.148 l
S
235.9 877.699 m
245.2 877.699 l
247.3 881.299 l
S
u
0.8 g
250.3 880.015 m
252.174 880.015 253.696 881.059 253.696 882.348 c
253.696 883.637 252.174 884.68 250.3 884.68 c
248.425 884.68 246.906 883.637 246.906 882.348 c
246.906 881.059 248.425 880.015 250.3 880.015 c
f
250.3 882.348 m
F
U
242.8 887.599 m
242.8 890.299 l
S
240.4 890.599 m
246.1 890.599 l
S
240.1 880.999 m
239.5 877.699 l
S
243.4 880.999 m
242.8 877.699 l
240.4 868.699 l
S
```

0.2 g
244.151 868.548 m
242.8 877.699 l
241.3 868.999 l
244.151 868.548 l
f
u
0.8 G
248.2 852.799 m
248.2 850.248 l
S
U
u
251.951 852.648 m
251.951 850.099 l
S
U
u
255.851 852.499 m
255.851 849.948 l
S
U
u
259.451 852.499 m
259.451 849.948 l
S
U
u
262.751 852.348 m
262.751 849.799 l
S
U
u
0.95 g
401.518 671.324 m
404.961 668.603 396.046 661.647 391.653 662.13 c
389.058 662.417 387.551 666.496 386.436 669.606 C
375.347 666.548 368.503 654.916 357.692 653.815 c
356.361 653.678 358.372 659.163 356.658 659.935 c
351.333 662.341 346.378 655.471 340.887 653.722 c
336.422 652.298 332.526 647.71 326.976 646.702 c
323.525 646.077 320.352 648.357 316.801 647.19 c
309.386 644.752 303.951 638.549 296.326 637.438 c
294.725 637.205 292.499 636.231 291.183 637.342 c
285.903 641.806 280.047 637.43 274.132 637.879 c
273.186 637.95 273.144 638.711 272.83 639.285 C
274.361 639.783 274.201 641.561 275.174 642.588 c
279.944 647.626 288.926 646.718 291.032 653.851 c
291.382 655.03 288.707 654.742 289.069 655.95 c
289.199 656.381 289.238 657.209 289.667 657.824 c
292.756 662.24 298.924 662.756 303.571 665.636 c
305.433 666.79 303.383 667.874 303.597 669.231 c
304.075 672.291 307.589 672.144 308.116 675.782 c
308.463 678.182 312.811 678.695 315.082 680.764 C
314.143 681.685 314.729 682.643 315.24 683.389 c
317.026 685.987 320.901 686.617 322.626 689.634 c
326.077 695.671 333.199 697.312 339.643 698.786 c
341.299 699.164 342.463 695.55 342.425 693.672 c
342.405 692.482 341.752 690.715 340.78 689.464 c
337.162 684.802 331.162 684.648 326.441 681.969 c
326.089 681.771 327.638 681.122 326.354 680.711 C
329.868 682.853 333.892 683.297 337.824 684.397 c

```
338.216 684.509 338.479 682.76 338.068 682.431 c
335.88 680.68 332.543 680.42 330.903 678.453 c
328.619 675.714 324.524 675.096 323.405 671.4 C
330.227 671.857 336.229 67P###&#%#□#□#6.293 343.061 675.404 c
344.945 675.158 343.587 672.61 341.927 671.409 C
347.536 670.606 352.351 675.562 357.735 673.836 c
360.731 672.876 358.776 670.448 357.619 668.307 c
357.043 667.236 360.189 668.056 361.375 667.726 c
362.153 667.511 361.879 666.308 361.891 665.472 C
368.728 665.785 374.318 673.913 381.651 671.388 c
387.515 669.369 395.704 675.92 401.518 671.324 c
f
U
462.5 670 m
475.5 676 l
482.5 683 486.5 678 v
490.5 673 498.5 672 497.5 669 c
496.5 666 477.5 664 y
464.5 658 l
462.5 670 l
f
447.5 660 m
436.319 651.055 l
426.928 647.925 429.611 642.111 v
432.294 636.297 429.611 628.695 432.741 628.248 c
435.872 627.8 446.158 643.9 y
457.338 652.844 l
447.5 660 l
f
0.5 g
372.699 768.199 m
374.5 768 l
382.5 723.5 369 729 v
379.898 728.398 372.699 768.199 v
f
0.95 g
374.5 768 m
F
0.5 g
368 728.75 m
314.5 744 l
311.75 740.25 308.75 740.25 v
305.75 740.25 368 728.75 y
f
0.95 g
305.125 765.5 m
308 768.199 L
245.5 768.199 L
245.5 765.5 L
305.125 765.5 L
f
u
0.65 g
0.5 w
372.699 763.999 m
372.699 768.199 L
291.7 768.199 L
291.7 763.999 L
372.699 763.999 L
f
332.199 766.099 m
F
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